

Intermodal Surface Transportation Efficiency Act

FHWA Stewardship 1992 Putting ISTEA Into Motion



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Dear Colleague

By enacting the Intermodal Surface Transportation Efficiency Act (ISTEA) of 1991, Congress set into motion a rich array of surface transportation programs, policies, and resources. The first year of the Act, 1992, was a watershed year as we began to implement the Act's provisions.

ISTEA signaled a dramatic change from old, established ways of thinking and doing business. It provided new and broader opportunities to improve our Nation's surface transportation infrastructure. The challenge to the Federal Highway Administration (FHWA) and its surface transportation partners and clients during ISTEA's first year was to put into motion the new programs and attitudes mandated by ISTEA.

ISTEA is landmark legislation that represents major changes in surface transportation programs and initiatives. In addition to authorizing more than \$155 billion over 6 years, which is 75 percent more than the

amount authorized by the previous legislation, it has introduced a comprehensive approach to transportation problems by emphasizing innovation, intermodalism, and flexibility. It also has expanded the responsibilities of local governments, giving them a greater role to play, and has brought the private sector into the existing Federal/State partnership. The importance of this legislation parallels the momentous 1956 Federal-aid Highway Act that provided for the Interstate System and established the Highway Trust Fund.

This paper highlights some key actions taken and achievements made during 1992 to implement ISTEA. It is intended to encourage State and local officials in their continued efforts to implement ISTEA.

It is with a sense of pride that I, on behalf of FHWA and its partners, present this brochure on our ISTEA stewardship actions in 1992 to "put things in motion."

E. Dean Carlson Executive Director

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Introduction

December 18, 1992, marks the first anniversary of the enactment of ISTEA. During FY 1992, the first full year of ISTEA experience, FHWA:

- implemented ISTEA's programs, obligating more than \$18.4 billion; and
- promoted ISTEA principles designed to improve our Nation's surface transportation programs.

ISTEA provides increased financial resources to improve the quality of the transportation infrastructure which will promote economic growth, maintain international competitiveness, and create new wealth. FHWA ensured effective use of the resources by:

- making funds available on the date of enactment and electronically transmitting the apportionment notices to the States immediately after the President signed ISTEA into law. Apportionment summary tables for 1992 and 1993 are attached as Appendices 1 and 2;
- encouraging and assisting the States and local governments to advance surface transportation projects and create employment;
- administering the obligation of \$17.8 billion of Federal-aid highway funds in fiscal year 1992.

This is shown in Table 1, which also includes individual program obligations for FY 1991 and estimated total FY 1993 obligations. FY 1992 obligations include:

- more than \$4.4 billion for Interstate programs;
- about \$3 billion each for the National Highway Program and the Surface Transportation Program;
- about \$1.8 billion for the Bridge Program to replace and rehabilitate bridges;
- \$340 million for the Congestion Mitigation/ Air Quality (CMAQ) Improvement Program; and
- nearly \$376 million for Federal Lands Highways.

In an effort to insure understanding of ISTEA provisions, FHWA issued numerous publications. A partial list is included in Appendix 3.

Along with program restructuring and program financing, ISTEA established several new or modified principles. These principles are summarized on the following pages with some examples of representative efforts by FHWA and its partners.

Table 1 Fiscal Years 1991 – 1993 FEDERAL HIGHWAY OBLIGATIONS

(dollars in millions)

| _ | | | |
|--------------------------------|---------|---------|----------------|
| <u>Program</u> | FY 1991 | FY 1992 | FY 1993 (Est.) |
| Interstate Construction | 3,157 | 2,549 | |
| Interstate 4R/Maintenance | 3,004 | 1,899 | |
| Interstate Transfer | 953 | 369 | |
| Bridge Programs | 1,537 | 1,799 | |
| National Highway System | N/A | 2,894 | |
| Surface Transportation Program | N/A | 3,036 | |
| Safety | N/A | (21) | |
| Mandatory Enhancements | N/A | (79) | |
| Urbanized | N/A | (233) | |
| Under 5,000 | N/A | (395) | |
| Flexibility & Other | N/A | (2,308) | |
| Donor State Bonus | N/A | 277 | |
| Congestion Mitigation | N/A | 340 | |
| Federal Lands | 211 | 376 | |
| Primary Programs | 3,160 | 734 | |
| Secondary Programs | 492 | 268 | |
| Urban Programs | 640 | 283 | |
| Safety Programs | 414 | 206 | |
| Other Programs | 1,073 | 1,025 | |
| Subtotal, Obligation Limit | 14,641 | 16,055 | 15,327 * |
| Minimum Allocation | 1,325 | 1,050 | |
| Emergency Relief | 205 | 457 | |
| ISTEA Demos | N/A | 145 | |
| Other Demos | 164 | 105 | |
| Subtotal, Exempt | 1,694 | 1,757 | 2,677 ** |
| Total, Federal Aid | 16,335 | 17,812 | 18,004 |
| Other Funds | 402 | 637 | 654 *** |
| Grand Total FHWA | 16,737 | 18,449 | 18,658 |

^{*} The FY 1993 obligation limitation excludes additional obligation authority (bonus) included in P.L. 102-388 and P.L. 102-240.

^{**} The FY 1993 estimates for exempt programs were included in H. Rept. 102-639 and included in the Conference Committee Report.

^{***} The FY 1993 "other funds" is an FHWA estimate based on amounts included in P.L. 102-388.

Mobility

Responding to ISTEA's mobility policy, FHWA focused sharply on the public's need for improved access and for the safe, comfortable, convenient, and economical movement of goods and services. Some active initiatives stimulated by ISTEA include:

- continuing toward completion of the initial Interstate System;
- developing a National Highway System (NHS) proposal for submission to Congress by December 18, 1993;
- improving user access to and choice of transportation systems;
- enhancing the condition and performance of the NHS;
- improving the efficiency of goods movement through modal and intermodal initiatives; and
- restoring essential transportation services following natural or other disasters.

Completion of Interstate Projects

In 1992, the Federal-State partnership combined to complete several major projects on the Interstate System, including the final segments of I-27 (124.38 miles from Amarillo to Lubbock, Texas), I-35 (1,568.27 miles from Laredo, Texas, to Duluth, Minnesota), I-40 (2,554.29 miles from Wilmington, North Carolina, to Barstow, California), I-69 (356.19 miles from Indianapolis, Indiana, to Flint, Michigan), and I-70 (2,175.46 miles from Baltimore, Maryland, to Cove Fort, Utah). The final segment of 1-70, which opened October 14, is a world-class scenic highway through narrow, beautiful, and environmentally sensitive Glenwood Canyon in Colorado. After years of study, protests, environmental impact statements, and court action, a design was developed with maximum public involvement that minimized damage to the natural environment, captured the aesthetic appeal of the canyon, and fulfilled the basic Interstate function of the highway.

Developing the National Highway System: Functional Reclassification

The States were issued guidelines for completing a functional reclassification of all public roads and streets as a first step toward developing the proposed NHS. A fully developed NHS proposal will be submitted to Congress in 1993. Also, FHWA conducted functional classification workshops for over 650 representatives from States and metropolitan planning organizations. Instructions were issued to the States for developing the proposed NHS.

Emergency Relief: Restoring Mobility

FHWA assisted in the disaster relief following Hurricane Andrew. Seventy-seven FHWA employees from throughout the agency were assigned to disaster relief efforts and contributed over 13,000 hours to damage surveys. Nearly \$100 million of FHWA's Emergency Relief funds was provided to Florida for repair of Federal-aid highway facilities. A major portion of this funding is for replacing traffic signal systems, covering 3,000 signalized intersections damaged by the storm.

Innovation

FHWA stressed the major promise for greater innovation that ISTEA provides. Transportation innovation has paced major societal advances. Now, after too long a period of underemphasizing transportation innovation, FHWA is fostering progress by:

- initiating an advanced research program to identify long-term needs and to adapt emerging technologies to meet these future needs;
- working with academic, industry, and public sector partners to develop strategic and tactical plans for implementation of the Intelligent Vehicle Highway System (IVHS) program to gain global leadership in this technology;
- expanding significant domestic and international activities in research, development, and technology transfer;
- cultivating breakthrough innovations which appear eminent in air quality, sensors, global position satellite application, and other technologies being transferred from the national laboratories;
- accelerating the National Magnetic Levitation (Maglev) Initiative through the use of Highway Trust Funds; and
- developing and expanding local transportation agencies' technical capability and ability to play a more active role through the Local Technical Assistance Program (LTAP).

Research and Development

ISTEA greatly increased funding and program responsibilities for FHWA's Research and Technology Program. In particular, Section 6005 of ISTEA provided funding for an Applied Research and Technology Program for accelerated testing, evaluation, and implementation of technologies. Of the \$35 million for this program in FY 1992, FHWA has made committments of approximately \$21 million. With this significant support, our Nation's infrastructure will provide enhanced safety, increased mobility and highwaysystem productivity, and improved compatibility with the environment. Innovations in the applied research program that are being addressed include the following examples: advanced traffic congestion management, equipment for underwater inspection of bridges, advanced bridge inspection techniques, robotics, and European pavement technologies.

Working with State and industry representatives, FHWA is conducting activities to test and implement the products of the \$150 million Strategic Highway Research Program (SHRP). Under the SHRP implementation effort, FHWA is gearing up to aggressively communicate final SHRP research findings to the United States highway community. Potential savings to the highway program from full implementation of SHRP products are estimated at hundreds of millions of dollars annually.

FHWA will continue Long-Term Pavement Performance (LTPP) under its research program for another 15 years following SHRP's effort. Early implementation items under LTPP have been identified; e.g., five Georgia faultmeters are available to State highway agencies, local highway agencies, and industry for testing and evaluation in comparison with their current pavement evaluation techniques.

Evaluating New Technology

Over 100 leaders from all segments of the business and transportation community met in September to develop an action plan for a new Highway Innovative Technology Evaluation Center (HITEC). The plan developed by workshop participants envisions that HITEC will provide a "one stop" center for evaluating innovative highway-related technology, and will accelerate the acceptance and adaptation of newly proven technologies by the highway community. The HITEC will be a major element in the implementation of the new Applied Research and Technology Program authorized by ISTEA. FHWA has a cooperative agreement with the Civil Engineering Research Foundation to initiate operation of HITEC at the Turner-Fairbank Highway Research Center.

Pursuing Innovations from Abroad

In early 1992, FHWA developed the International Technology Scanning Program in response to Sections 6003 and 6005 of ISTEA. The legislation provided the authority to pursue the long believed beneficial activities of looking abroad for innovative technology and informing the domestic highway community of these innovations. Some major activities were:

- establishing the International Coordination Board which is chaired by the FHWA Executive Director;
- initiating the International Technology Scanning Program; and
- conducting two open public meetings. These meetings, called International Forum meetings, were held in April 1992 and September 1992. They provided an opportunity for an exchange of information on needed activities.

The Promise of Intelligent Vehicle/ Highway Systems

Intelligent Vehicle/Highway Systems, or "smart cars" and "smart highways," include a wide range of modern communications, computer, control, and electronic technologies and services that will improve mobility, enhance safety, maximize existing transportation facilities and energy resources, and help protect the environment. For example, the Automated Traffic Surveillance and Control (ATSAC) system in Los Angeles uses special detectors embedded in the streets and remote-controlled video cameras mounted at key intersections to measure traffic flow. ATSAC computers alter traffic signal timing to respond to changes in traffic conditions. Closed-circuit television monitors enable traffic engineers to spot accidents or disabled vehicles and immediately dispatch emergency and repair equipment. Traffic information will soon be provided to travelers on electronically changeable message signs, over highway advisory radio, and on television monitors at major offices and other locations in the city.

As of mid-1992, ATSAC signals were operating at 800 intersections, and the system is being installed at another 400 intersections, some of which is financed with ISTEA funds. The Los Angeles DOT reports that ATSAC has cut commuter travel time by 50,000 hours per day, reduced the number of vehicle stops at red lights by 8 million per day, lowered fuel consumption within ATSAC areas by 13 percent, and cut auto emissions by 26 percent. In recognition of the success of the ATSAC system, the Ford Foundation recently awarded the Los Angeles DOT a \$100,000 grant and the prestigious "Innovations in State and Local Government Award."

Looking Ahead: FHWA 2000

FHWA is involved in a process to create a mission and future vision for the agency consistent with ISTEA legislation. This process – FHWA 2000 – was a highly participatory effort involving virtually all FHWA employees and also including State highway agency (SHA) representation.

Intermodalism

FHWA fostered intermodalism in its policies, processes, and programs by:

- issuing guidelines for development of an NHS that provides highway access to ports, airports, border crossings, public transportation, and intermodal facilities;
- initiating regulations for the Intermodal Management System, which will increase integration of a State's transportation systems and significantly promote the intermodal perspective;
- conducting workshops to help State DOTs implement intermodal transportation programs; and
- cooperating with other Federal agencies on model intermodal projects.

Improving High-speed Rail Corridors

In cooperation with the Federal Rail Administration (FRA), five high-speed rail corridors were selected in Florida, Canada-Washington-Oregon, California, Michigan-Illinois, and Washington, DC-Virginia for elimination of hazards of railway-highway crossings. ISTEA authorized \$5 million annually for the corridor improvements. The funds authorized by ISTEA, along with State and other funds, will be used to make highway grade crossing improvements. To eliminate grade crossing hazards, the States plan a mix of grade separations, improvements, and closure of redundant crossings. The corridor improvements are expected to reduce grade crossing casualties and energy consumption, and provide environmental and economic benefits.

Linking Modes of Transportation

FHWA is also working with FRA and the Federal Transit Administration (FTA) to initiate studies of multi-modal passenger terminals which link various types of rail transportation to highways and other modes. These proposed projects will serve as cost-effective examples of modal integration. Feasibility studies are proposed for Chicago, Milwaukee, Seattle, San Antonio, Detroit, Denver, Portland (Maine), and Orlando.

Interagency Cooperation: Multi-modal Funding

Rhode Island will use Federal Aviation Administration (FAA) and FHWA funds for the proposed \$160 million in improvements to the Green State Airport terminal facilities. The planned two-level terminal will require modifications to the airport connector highway and internal traffic circulation. The construction financing includes State bonds and FAA and FHWA funds. Debt service on the bonds will be derived from future FAA funds and airport revenues.

Environment

ISTEA emphasizes programs that improve the environment and enhance air quality. FHWA advanced ISTEA's environmental goals by:

- implementing and promoting the Congestion Management and Air Quality (CMAQ) Improvement Program to advance transportation projects and programs which contribute to the attainment of National Ambient Air Quality Standards;
- encouraging measures to support transportation enhancements, historic preservation, scenic enhancement, and water quality improvement;
- implementing programs to promote wetland banking, mitigation of adverse impacts, and nonmotorized transportation;
- initiating the development of an environmental performance monitoring system to measure trends in highway environmental impacts, mitigation work, and enhancements;
- launching a significantly larger and more ambitious environmental research program, with emphasis on joint research with the Environmental Protection Agency (EPA) and the Corps of Engineers, and technology transfer of results to State and local governments; and
- conducting an excellence in highway design award competition for the most outstanding examples in planning, design, and development of safe, functional, and environmentally sensitive highways.

Improving Air Quality

The development of guidance for the CMAO Improvement Program is a prime example of the formation of new partnerships to meet ISTEA's requirements. The guidance was distributed in October 1992, as a joint policy memorandum from FTA and FHWA. and was developed in close collaboration with EPA. It describes eligibility criteria which cut across projects and programs related to highways, transit, and even areas such as vehicle emission inspection and maintenance programs which go beyond traditional transportation programs. The challenge in developing the guidance was to generate consistent policy positions which would best enhance air quality and which each agency could support throughout the program's life. The guidance will assist States and metropolitan areas in the development and implementation of transportation/air quality programs to meet the standards set by the Clean Air Act Amendments of 1990.

Improving the Highway Environment

"America's Treeways" is a partnership of FHWA, the U.S. Forest Service, the National Tree Trust, the Interior Department, the American Association of State Highway and Transportation Officials (AASHTO), and the American Association of State Foresters. Through pilot programs in three States - Virginia, Ohio, and Michigan - over 30,000 trees were planted in Spring 1992, and additional plantings are being planned in other States. The program encourages local volunteers to plant trees, which are donated by the private sector. Environmental benefits of this program include control of erosion and highway runoff, reduction of carbon dioxide buildup in the atmosphere, visual enhancement for motorists and communities, and provision of wind breaks, climate control, and habitat for wildlife.

Flexibility

States and other transportation providers were encouraged to take full advantage of ISTEA funding flexibility and broader project eligibility and to develop innovative responses to transportation challenges. Actions taken by FHWA to achieve this include:

- issuing guidance on the "softmatch" provisions and matching share waiver;
- promoting Federal investment on national goals and, at the same time, encouraging States and localities to use the flexibility available to them in spending transportation dollars on projects of significance to them;
- developing simplified procedures for transfer of highway funds for transit projects; and
- issuing guidance on quarterly obligation of STP funds, which provided the States with three options for the commitment of funds.

Working with State and Local Governments

To maximize use of ISTEA's financial resources, FHWA staff participated closely with FTA in several conferences to provide the States and local governments with information on the program and financial features of the ISTEA legislation.

Creative Use of Toll Revenues

Section 1044 of ISTEA permits a State to use certain toll revenue expenditures as a credit toward the non-Federal share of all programs authorized by Title 23 and ISTEA. This is in essence a "soft-match" provision that allows the Federal share to be increased up to 100 percent to the extent credits are available. During 1992, five States had soft-match credits approved totalling about \$680 million. New Jersey, for example, had a credit amount of \$192.8 million approved during FY 1992 and in FY 1993 is using this credit to match its entire Federal highway and transit program, both at the State and local level.

Flexible Funding

Taking advantage of ISTEA flexibility the States transferred \$1.085 billion among the highway programs. About 85 percent of the amount transferred went to NHS and STP programs. Additionally, more than \$300 million of FHWA funds was made available to FTA for transit projects.

Funding for Transit Projects

Also, FHWA developed flexible methods and procedures for the use of selected categories of Federal highway funds for transit projects administered by FTA. A joint FHWA/FTA memorandum on flexibility and transferability was issued on June 19, 1992. This process helped to facilitate the use of highway funds for transit projects.

Highway Safety

ISTEA continues the commitment of the Federal Government to improve safety on the Nation's highways. FHWA reflected this commitment by:

- making reduction of traffic fatalities a top priority;
- encouraging the development and implementation of State safety programs that have high potential to reduce highway accident rates;
- encouraging broad-based initiatives related to safety management systems, and "safety smart" Intelligent Vehicle/Highway System deployment;
- promoting safe roadside design concepts to the utility industry;
- establishing minimum driver training requirements for longer combination vehicle operators and determining if training for all entry-level commercial vehicle drivers should be required;
- limiting the operation on the Interstate system of double- and triple-trailer combinations with a gross vehicle weight over 80,000 pounds; and
- implementing the Motor Carrier Safety Assistance program.

Expanding the Motor Carrier Safety Assistance Program

ISTEA indicated the importance of motor carrier programs through the reauthorization and expansion of the Motor Carrier Safety Assistance Program (MCSAP), a State-administered program to support commercial motor vehicle activities. FHWA published a final rule on September 8, 1992, expanding the scope of MCSAP beyond the core activities of roadside inspections and carrier reviews to include such ISTEA initiatives as training State inspectors to enforce hazardous materials requirements and traffic enforcement performed in conjunction with roadside inspections. FHWA is studying one Region's program for conducting traffic enforcement along with roadside inspections as a model for a national program.

Program Efficiency

FHWA promoted ISTEA efficiency provisions through improved systems, engineering, and program administration activities. These included:

- assisting the States in overseeing projects, streamlining program administration and regulatory requirements, encouraging cooperation in the financial management area, and expanding use of information and data communications technology;
- providing guidance on pavement, bridge, safety, traffic congestion, public transportation, and intermodal management systems;
- encouraging least-cost pavement and bridge programs that include life-cycle costing;
- assisting States in developing uniform commercial motor vehicle registration and fuel tax reporting agreements; and
- accelerating ISTEA's schedule by urging the States to accept in FY 1992 the National Governors Association's (NGA's) recommendations for uniform reporting of truck and bus accident data.

Improving the Project Development Process

Under Section 1016 of ISTEA, a State has considerable flexibility in selecting the degree to which FHWA is involved in project oversight for 3R and low-cost NHS projects, and for non-NHS projects. As of September 1, 1992, about 25 percent of the States were exempted from direct FHWA project oversight on 3R NHS projects. About 40 percent of the States were exempted from project oversight on low-cost NHS projects. Slightly over half the States have been exempted from direct FHWA project oversight on non-NHS projects. Nebraska and New Hampshire are examples of States that have been exempted from routine FHWA oversight of applicable NHS and all non-NHS projects. As a result, FHWA division offices report they are handling significantly less paperwork, and the project development process has been expedited.

ISTEA Management Systems

Management systems are required by Section 1034 of ISTEA. To achieve the objectives of ISTEA for these systems, FHWA took several actions, which included:

- publishing an advance notice of proposed rulemaking (ANPRM) in the Federal Register to solicit early input for development of the regulations;
- conducting three public workshops for the safety management systems. Public workshops for traffic congestion, public transportation facilities and equipment, and intermodal transportation facilities and systems were conducted in Los Angeles, New York, Chicago, and Houston. The purpose of the workshops was to obtain input to the rulemaking process.

- preparing a notice of proposed rulemaking (NPRM) by FHWA and FTA with input from other DOT modal administrations and the Office of Intermodalism;
- continuing the promotion of bridge management systems. FHWA has supported the development of a prototype system called PONTIS. That system, now recognized nationally and internationally, will lead to more efficient use of public bridge funds; and
- conducting a national workshop for engineering, planning, and continuing education faculty to support their incorporation of management systems training into college and university curricula.

A Commitment to Quality

A joint FHWA/AASHTO/industry steering committee termed the "National Quality Initiative (NQI)" was formed in 1992 to focus national attention and guide future efforts on the issue of quality in the highway program. This unique partnership effort produced a "National Policy on the Quality of Highways" that a number of participating organizations signed at a 1-day seminar entitled "Partnerships for Quality" in Dallas, Texas, on November 10, 1992. The seminar was directed at State and FHWA managers and key industry officials.

The jointly signed policy pledges each organization to make a continuing commitment toward the production of quality products and services through a partnership approach. Those signing the policy were from FHWA, AASHTO, Associated General Contractors of America, National Asphalt Pavement Association, American Concrete Pavement Association, American Consulting

Engineering Council, National Ready Mixed Concrete Association, and the American Road and Transportation Builders Association.

The policy statement and the November 10 seminar are just the beginning of a continuing emphasis on quality improvement. Two major follow-up initiatives to take place in 1993 are regional seminars and State workshops. During April and May of 1993, four regional seminars (one in each AASHTO region) directed at middle- to top-level management of both the public and private sectors will be held. Starting in the fall of 1993, States will be provided prototype workshop materials targeted at technical and production personnel to allow tailoring of technically oriented workshops for presentation around the State. The regional seminars and the State workshops will build upon the overall philosophy of constant improvement in the highway engineering discipline.

Providing Comprehensive Information

FHWA developed a comprehensive electronic policy reference system covering Federal-aid legislation, the Federal-aid Policy Guide, ISTEA policy memorandums, and questions and answers pertaining to ISTEA provisions. This electronic system reduces the need to maintain separate and duplicative databases of Federal-aid policy materials. Also, FHWA participated with AASHTO in a working group which is developing a Comprehensive Transportation Information and Planning System. This will be a nationwide intermodal system to share and disseminate transportation related information.

Improving Financial Management

Joint Federal/State Financial Management Conferences were held in Denver, Colorado, and Baltimore, Maryland. Speakers from AASHTO, the Office of Management and Budget, the private sector, the Department of Transportation (DOT), and FHWA provided information on a variety of financial and general management topics to participants.

Electronic Data Sharing

In 1992, FHWA actively promoted Electronic Data Sharing (EDS) as a means of significantly improving program delivery and service to the States by sharing access to information, by speeding up approvals and payment of funds, and by reducing the volume of paper now being exchanged. One example of a successful EDS application in 1992 is the ISTEA question-and-answer conference on the Federal Highway Electronic Bulletin Board System (FEBBS). Forty policy memos and 275 questions and answers were entered into FEBBS. Since March 1992, more than 500 new public users have registered on FEBBS. The volume of calls exceeds 5,000 per month.

Planning and Programming

ISTEA fosters fundamental changes to previous decision-making, funding, and approval mechanisms. These changes are intended to promote improvements in interagency cooperation, management of financially constrained resources, management of land use/transportation interaction, and the achievement of environmental goals while meeting transportation objectives. FHWA activities included:

- promoting new or improved processes to produce effective transportation plans and programs;
- issuing interim guidance to help the States implement the new planning provisions on statewide transportation planning and programming;
- promoting new partnerships and technical approaches to planning and program implementation through an enhanced research program and participation in national meetings, specialized workshops, and invited presentations;

- sponsoring critical national conferences involving chief executive officers of State DOTs, MPOs, transit agencies, and the private sector to accelerate development of effective, cooperative working relationships to implement ISTEA's planning and programming requirements;
- issuing interim guidance to assist metropolitan planning organizations implementing ISTEA's metropolitan planning requirements for long-range plans and programs that consider all transportation modes and result in the development of integrated, intermodal, transportation systems; and
- emphasizing early public involvement by States and metropolitan areas to utilize the multi-modal flexibility provisions, and developing intermodal planning processes that advance beyond separate highway and transit program plans.

The Freight Transportation Planning Conference

In late October 1992, FHWA jointly sponsored the first Freight Transportation Conference with the American Trucking Associations and the National Association of Regional Councils. The staffs from metropolitan planning organizations, State planners and freight transportation providers discussed how to plan and select projects which would best improve passenger and freight mobility and increase the productivity of freight transportation providers.

Investment Strategies

ISTEA encourages a number of new activities that are designed to enhance investment and encourage innovative financing through new cost-sharing partnerships with the private sector, State transportation agencies, and revenue enforcement agencies of both State and Federal governments. Also, a continued FHWA priority is investing in highway construction industry efforts to increase employment, training, and contracting opportunities for minorities, women, and other socially and economically disadvantaged individuals. FHWA actions included:

- encouraging States to take full advantage of ISTEA opportunities for utilizing public/private partnerships and congestion pricing provisions;
- issuing guidance on ISTEA toll and ferry provisions;
- sponsoring seminars and publishing proceedings on congestion pricing, toll, and public/private partnership issues;
- issuing brochures on "Building a Better Partnership: Public/Private Cost-Sharing and Toll Financing," "Innovative Highway Financing," and "Exploring Key Issues in Public/Private Partnerships for Highway Development;"

- initiating research to study major barriers to public/private partnerships and developing training to make States aware of ISTEA privatization provisions; and
- implementing ISTEA's tax evasion provisions by establishing nine Federal/State regional fuel tax enforcement task forces across the Nation. Over 40 States have entered into agreements with the IRS and, as a result, criminal investigations on fuel tax evasion are underway throughout the Nation.

State Fuel Tax Compliance

New Jersey is one of the lead States participating in the FHWA Federal/State Motor Fuel Tax Compliance Project. As a result of a strong new focus on fuel tax evasion, New Jersey laws were strengthened by setting up a licensing system, increasing registration fees, imposing new reporting requirements, and requiring bonding by those in the motor fuels business.

Investing in Opportunities: The Civil Rights Conference

On September 12-18, 1992, FHWA hosted a National Civil Rights Conference in Norfolk, Virginia. Approximately 250 participants attended the conference representing State transportation agencies, highway construction industry officials, Federalaid recipients, and special interest groups. The conference theme of "ISTEA: Empowerment and Opportunity" was carried throughout each planned activity, i.e., general forums and training sessions. "Cultural Diversity" and the "FHWA Stewardship of the Disadvantaged Business Enterprise Program" were also discussed. A highlight of the conference was the public announcement of the FHWA and Department of Labor "Women in Highway Construction" initiative.

New Partnerships

ISTEA creates many new partnerships and enriches relations with existing partners. Governmental entities at all levels, public interest and advocacy groups, academia, and foreign countries are among FHWA's partners in achieving ISTEA's surface transportation goals. FHWA fostered ISTEA's partnerships by:

- entering into a memorandum of understanding with EPA to work together for an environmentally sound transportation system;
- initiating development of a working agreement with he Nature Conservancy and Ducks Unlimited for technical assistance on wetland banking;
- working with the Surface
 Transportation Policy Project,
 a coalition of over 100 environmentally oriented organizations,
 in workshops and other activities to educate and involve the public in State and local transportation planning and decisionmaking;
- establishing a joint EPA/FTA/FHWA 3-year project with the National Association of Regional Councils, AASHTO, the American Public Transit Association (APTA), State and local air quality agencies, and others to share information and provide technical assistance to State and local governments in implementing the Clean Air Act and ISTEA;

- working with the Bureau of Land Management (BLM) to develop a plan for BLM participation in the transportation planning activities of the Federal Lands Highway Programs;
- convening an air quality
 "summit" for senior officials of
 EPA, FTA, and FHWA to foster
 closer cooperation and greater
 effectiveness in fulfilling air
 quality/transportation policies in
 the Clean Air Act and ISTEA;
- expanding recruitment to Historically Black Colleges and Universities, members of the Hispanic Alliance of Colleges and Universities, and Indian Community Colleges;
- researching, developing, and promoting an initiative to increase the employment of women in non-traditional jobs in cooperation with the U.S. Labor Department;
- initiating a 1-year study to examine the ways in which FHWA and the U.S. private sector can cooperate in the international marketplace to increase the competitive advantage of U.S. road-related industries;
- providing technical assistance to countries in Asia, the former Soviet Union, and Latin America in cooperation with the World Bank and other public international organizations; and
- strengthening the partnership roles of the Federal lands management agencies by special inclusion in transportation planning and statewide improvement programs.

The EPA/FHWA/FTA Air Quality Summit

On October 28-29, 1992, over 100 senior officials of EPA, FHWA, and FTA met in Arlington, Virginia, to discuss how to work together more effectively to carry out the transportation/air quality provisions of ISTEA and the Clean Air Act. Panelists from State and local governments presented issues and problems on which they needed assistance, followed by break-out groups in which the Federal officials identified the actions they could take to respond to State and local needs. As a result of the conference, an action plan is being developed through which EPA, FHWA, and FTA will strengthen their efforts to ensure successful implementation of the Clean Air Act and ISTEA's air quality provisions.

Safety Management Systems Workshops

Public workshops were conducted by FHWA in cooperation with the National Highway Traffic Safety Administration (NHTSA) in Washington, DC, San Francisco, California, and Kansas City, Missouri, to receive public input and provide an opportunity for association and public- and private-interest groups impacted by Safety Management Systems (SMS) to present their perspectives. AASHTO, National Association of Governors' Highway Safety Representatives (NAGHSR), Highway Users Federation (HUF), National Association of Regional Councils (NARC), and the Institute of Transportation Engineers (ITE) were among the participants in these SMS workshops.

The Scenic Byways Advisory Committee

FHWA partnering arrangements under ISTEA include work on advisory committees. FHWA cooperated in the

establishment of a 17-member scenic byways advisory committee to assist in the development of a national scenic byways program. The committee will develop recommendations regarding minimum criteria and standards for use by State and Federal agencies in designating highways as scenic byways and all-American roads. The first meeting of the committee was held on December 1. Similarly, FHWA coordinated with the Department of the Interior and the U.S. Forest Service regarding the National Recreational Trails Funding Program and established an advisory committee for that program as well.

The Base State Working Group

ISTEA requires States to join by September 30, 1996, the International Registration Plan (IRP) – a base-State agreement for registering interstate trucks and buses. In addition, States are required to join the International Fuel Tax Agreement (IFTA) - a similar agreement for reporting fuel taxes, by September 30, 1996, although New Hampshire, Maine, and Vermont may continue to participate in the Regional Fuel Tax Agreement. ISTEA also required FHWA to establish a working group to: (1) recommend procedures to resolve disputes among States participating in the IRP and IFTA, and (2) provide technical assistance to new and existing members of IRP and IFTA. FHWA has established the Base State Working Group, composed of representatives from the National Conference of State Legislatures and the Federation of Tax Administrators, as well as other State and local government officials. The Working Group has met several times and is helping FHWA oversee the implementation of the uniformity provisions. The Working Group will submit a report to Congress in December 1993 with its findings and recommendations for improving IRP and IFTA.

Appendix 1 FY 1992 Federal-aid Highway Program Apportionments Under P.L. 102-240. Demonstration Projects Are Single State Only (SSO) Projects

| Demonstration I | rojects A | re Single | State Or | пу (550) | rrojecis | • | | Cong. Mit |
|------------------------------|-----------|-----------|-----------|-----------|-----------|----------|------------|------------------------|
| State | I-Con. | I-Maint. | NHS | Bridge | STP | I-Trnf. | Subtotal | Cong. Mit. & Air Q. |
| Alabama | 13,742 | 43,334 | 53,930 | 35,028 | 69,096 | 0 | 215,130 | 4,130 |
| Alaska | 0 | 18,105 | 44,380 | 5,311 | 98,167 | 0 | 165,963 | 4,130 |
| Arizona | 0 | 51,247 | 37,638 | 5,311 | 46,549 | 0 | 140,745 | 11,069 |
| Arkansas | 0 | 25,115 | 32,302 | 28,470 | 34,948 | 0 | 120,835 | 4,130 |
| California | 191,015 | 241,745 | 244,931 | 126,880 | 301,407 | 8,636 | 1,114,615 | 122,328 |
| Colorado | 14,124 | 42,443 | 44,099 | 19,654 | 58,571 | 0 | 178,892 | 4,130 |
| Connecticut | 22,784 | 30,779 | 47,750 | 80,840 | 46,536 | 55,617 | 284,306 | 19,396 |
| Delaware | 0 | 11,703 | 14,325 | 5,365 | 22,195 | 0 | 53,588 | 4,130 |
| Dist. of Col. | 30.132 | 11,703 | 14,887 | 11,443 | 17,657 | 598 | 86,419 | 4,130 |
| Florida | 19,587 | 85,356 | 110,668 | 40,985 | 176,569 | 0 | 433,165 | 24,648 |
| Georgia | 36,919 | 82,798 | 81,176 | 34,215 | 105,475 | 4,943 | 345,526 | 12,765 |
| Hawaii | 42,538 | 11,703 | 14,606 | 13,432 | 57,287 | 0 | 139,565 | 4,130 |
| Idaho | 0 | 20,691 | 21,909 | 5,521 | 33,781 | 0 | 81,902 | 4,130 |
| Illinois | 0 | 80,272 | 108,983 | 68,277 | 150,155 | 0 | 407,687 | 40,391 |
| Indiana | 0 | 50,301 | 61,233 | 29,491 | 88,037 | 2,049 | 231,110 | 9,289 |
| Iowa | 0 | 32,827 | 44,099 | 29,288 | 58,456 | 42 | 164,712 | 4,130 |
| Kansas | 0 | 32,935 | 40,166 | 33,791 | 43,023 | 0 | 149,914 | 4,130 |
| Kentucky | 13,229 | 39,247 | 46,346 | 27,963 | 59,816 | 0 | 186,601 | 6,062 |
| Louisiana | 10,485 | 41,807 | 46,627 | 40,916 | 44,659 | 0 | 184,495 | 4,130 |
| Maine | 0 | 11,703 | 17,696 | 14,144 | 22,511 | 0 | 66,054 | 4,130 |
| Marvland | 80,972 | 38,780 | 44,099 | 31,727 | 50,360 | 5,564 | 251,502 | 25,971 |
| Massachusetts | 437,625 | 41,388 | 53,368 | 97,672 | 7,213 | 3,594 | 640,860 | 33,948 |
| Michigan | 19,814 | 75,004 | 78,648 | 57,154 | 82,824 | 0 | 313,444 | 24,046 |
| Minnesota | 18,096 | 43,423 | 48,874 | 25,623 | 64,650 | 30 | 200,696 | 4,130 |
| Mississippi | 0 | 27,754 | 35,111 | 32,796 | 35,350 | 0 | 131,011 | 4,130 |
| Missouri | 0 | 64,013 | 68,536 | 59,935 | 63,896 | 0 | 256,381 | 8,178 |
| Montana | 0 | 36,680 | 30,897 | 8,215 | 39,707 | 0 | 115,498 | 4,130 |
| Nebraska | 0 | 19,014 | 30,055 | 20,947 | 42,201 | 0 | 112,218 | 4,130 |
| Nevada | 0 | 20,544 | 21,628 | 5,311 | 33,370 | 0 | 80,853 | 4,130 |
| New Hampshire | 0 | 11,703 | 17,134 | 11,946 | 23,313 | 0 | 64,095 | 4,130 |
| New Jersey | 109,971 | 28,168 | 73,311 | 114,045 | 58,719 | 15,010 | 399,224 | 47,551 |
| New Mexico | 0 | 37,712 | 30,055 | 5,659 | 38,946 | 0 | 112,372 | 4,130 |
| New York | 0 | 87,621 | 153,363 | 212,437 | 118,136 | 92,163 | 663,721 | 86,889 |
| | 28,438 | 46,309 | 71,064 | 46,222 | 101,775 | 0 | 293,808 | 10,187 |
| North Carolina North Dakota | 20,430 | 17,938 | 21,066 | 5,311 | 34,436 | 0 | 78,752 | 4,130 |
| Ohio | 18,943 | 90,221 | 101,680 | 90,861 | 97,606 | 0 | 399,311 | 36,218 |
| Oklahoma | 10,743 | 32,541 | 42,975 | 35,167 | 49,725 | Ö | 160,408 | 4,130 |
| | 23,309 | 35,150 | 34,549 | 25,168 | 34,120 | 2,374 | 154,670 | 4,426 |
| Oregon | 229,521 | 60,036 | 115,443 | 208,976 | 47,399 | 0 | 661,375 | 49,832 |
| Pennsylvania | () | 11,703 | 14,606 | 10,069 | 22,135 | 31,845 | 90,358 | 4,827 |
| Rhode Island South Carolina | 12,334 | 39,685 | 41,571 | 19,010 | 55,244 | 0 1,0 10 | 167,844 | 4,130 |
| South Carolina South Dakota | 12,334 | 21,888 | 23,313 | 8,707 | 33,216 | 0 | 87,123 | |
| | 2,887 | 58,331 | 61,795 | 48,184 | 62,853 | 10,935 | 244,985 | |
| Tennessee Texas | 40,951 | 174,723 | 191,563 | 86,169 | 264,149 | 0 | 757,556 | |
| | 40,931 | | 26,684 | 5,311 | 30,278 | | ~~ = /- | |
| Utah | 0 | | 15,449 | 10,722 | 19,917 | 0 | 57,791 | |
| Vermont | 91,076 | | 61,514 | 48,963 | 54,550 | | 321,188 | |
| Virginia | 122,007 | | 49,436 | 48,356 | 37,011 | | 306,449 | |
| Washington | | | 34,549 | 52,822 | 23,143 | | 129,241 | |
| West Virginia | 0 | | 47,189 | 29,572 | 68,477 | | 176,226 | |
| Wisconsin | 0 | | 23,313 | 5,311 | 29,506 | | | |
| Wyoming ** Breate Bigs | 0 | | 18,257 | 11,702 | | | 68,298 | |
| * Puerto Rico | | | | | | + | | |
| TOTAL | 1,630,500 | 2,340,506 | 2,808,846 | 2,136,398 | 3,285,756 | 233,400 | 12,435,405 | 826,061 |

| Subtotal | Donor | H.H. | Subtotal | Metro. | Total | Min. Alloc. | Demos SSO | Grand Total | Percent |
|--------------------------|------------------|---------------------|--------------------|---------------------|---------------------------|----------------|------------------|---------------------------|---------|
| | | | | | | | | | |
| 219,261 170,094 | 10,673 | 8,817 32,007 | 238,750 202,100 | 1,277 583 | 240,028 202,684 | 24,284 | | 276,008 202,684 | |
| 151,814 | 10,491 | 20,008 | 182,314 | 1,844 | 184,158 | 48,943 | 976 | | |
| 124,965 | 4,330 | 9,320 | 138,616 | 583 | 139,199 | 48,853 | 22,240 | | |
| 1,236,942 | 93,287 | 9,320 | 1,330,229 | 17,681 | 1,347,910 | 135,127 | 25,636 | | |
| 183,022 | 93,207 | | 183,022 | 1,651 | 184,673 | 133,127 | 23,030 | 184,905 | |
| 303,702 | 0 | | 303,702 | 1,705 | 305,407 | | 6,352 | 311,759 | |
| 57,718 | 0 | 7,017 | 64,735 | 583 | 65,319 | | () | 65,319 | |
| 90,550 | 0 | 7,017 | 90,550 | | 91,133 | | 1,768 | | |
| 457,812 | 41,682 | | 499,494 | 7,066 | 506,560 | 159,083 | 14,365 | 680,008 | |
| 358,291 | 17,675 | 12,849 | 388,815 | 2,264 | 391,079 | 80,121 | 8,432 | 479,632 | |
| 143,696 | 0 | 11,011 | 143,696 | 583 | 144,279 | 00/121 | 480 | 144,759 | |
| 86,032 | 0 | 22,912 | 108,945 | 583 | 109,528 | | 5,632 | 115,160 | |
| 448,078 | 0 | 38,739 | 486,817 | 5,887 | 492,703 | | 78,207 | 570,910 | |
| 240,399 | 13,654 | 13,408 | 267,462 | 1,870 | 269,331 | 81,220 | 7,512 | 358,063 | 4 |
| 168,843 | 0 | | 168,843 | 654 | 169,497 | | 3,168 | 172,665 | |
| 154,045 | 0 | 25,951 | 179,996 | 707 | 180,703 | - | 5,840 | 186,543 | |
| 192,663 | 9,383 | 6,222 | 208,268 | 887 | 209,154 | 10,552 | 1,728 | 221,434 | 1.37 |
| 188,625 | 11,881 | 15,995 | 216,501 | 1,547 | 218,047 | 4,030 | 5,613 | 227,691 | 1.41 |
| 70,184 | 3,290 | 4,262 | 77,735 | 583 | 78,319 | 1,210 | 14,968 | 94,497 | 0.59 |
| 277,473 | 0 | | 277,473 | 2,487 | 279,959 | | 7,688 | 287,647 | 1.79 |
| 674,808 | 0 | 13,596 | 688,404 | 3,284 | 691,689 | | 472 | 692,161 | 4.30 |
| 337,490 | 33,389 | | 370,879 | 4,036 | 374,915 | 62,608 | 9,925 | 447,448 | 2.78 |
| 204,826 | () | 25,629 | 230,456 | 1,646 | 232,102 | | 15,755 | 247,857 | 1.54 |
| 135,142 | 5,401 | 18,661 | 159,203 | 583 | 159,787 | 22,371 | 2,220 | 184,378 | 1.14 |
| 264,559 | 14,225 | 9,834 | 288,617 | 1,932 | 290,549 | 56,989 | 8,960 | 356,498 | 2.21 |
| 119,629 | 0 | 29,525 | 149,154 | 583 | 149,738 | | 1,440 | 151,178 | 0.94 |
| 116,348 | 0 | 14,702 | 131,049 | 583 | 131,633 | | 416 | 132,049 | 0.82 |
| 84,984 | 0 | 234 | 85,217 | 633 | 85,850 | | 5,888 | 91,738 | 0.57 |
| 68,225 | () | 7,562 | 75,788 | 583 | 76,371 | | 2,568 | 78,939 | 0.49 |
| 446,775 | 0 | | 446,775 | 4,603 | 451,378 | | 16,232 | 467,610 | |
| 116,502 | () | 54,020 | 170,522 | 583 | 171,106 | | 864 | 171,970 | |
| 750,610 | 0 | 5,673 | 756,283 | 9,801 | 766,084 | | 28,546 | 794,630 | |
| 303,995 | 19,745 | 28,310 | 352,051 | 1,745 | 353,795 | 65,949 | 7,628 | 427,373 | |
| 82,882 | 0 | 15,010 | 97,892 | 583 | 98,476 | | 5,680 | 104,156 | |
| 435,528 | 30,825 | 7,743 | 474,097 | 4,622 | 478,719 | 98,837 | 12,627 | 590,184 | |
| 164,538 | 7,987 | 15,303 | 187,828 | 940 | 188,768 | 36,377 | 7,083 | 232,229 | |
| 159,096 | 6,813 | 22,276 | 188,185 | 986 | 189,171 | 1,258 | 3,680 | 194,109 | |
| 711,207 | 0 | | 711,207 | 5,004 | 716,212 | | 69,385 | 785,596 | |
| 95,184 | 0 | | 95,184 | 583 | 95,768 | | 4,593 | 100,361 | 0.62 |
| 171,974 | 0 | 10.040 | 171,974 | 991 | 172,964 | | 3,096 | 176,060 | |
| 91,254 254,190 | 14 029 | 18,849 | 110,103 | 583 | 110,686 | 40.004 | 2.000 | 110,686 | |
| 839,595 | 14,838 55,954 | 19,291 | 288,319 | 1,540 | 289,859 | 40,094 | 3,080 | 333,033 | |
| 103,897 | | 17,682 | 895,550 | 7,896 | 903,445 | 125,464 | 18,912 | 1,047,822 | |
| 61,921 | 0 | 7,551 | 121,579 69,472 | 916 583 | 1 22,495 70,055 | | 872 1,600 | 123,367 71,655 | |
| 338,740 | 0 | 19,184 | 357,923 | 2,659 | 360,582 | | 11,160 | 371,742 | |
| 319,659 | 0 | 17,104 | 319,659 | 2,232 | 321,891 | | 7,168 | 329,059 | |
| 133,371 | 0 | 12,463 | 145,834 | 583 | 146,417 | | 24,944 | 171,361 | 1.06 |
| 186,613 | 11,680 | 53,506 | 251,799 | 1,711 | 253,510 | 56,615 | 5,720 | 315,846 | 1.96 |
| 91,288 | 0 | 12,499 | 103,787 | 583 | 104,370 | 20,012 | 1,600 | 105,970 | |
| 72,428 | 0 | A 600 T 2 2 2 | 72,428 | 1,476 | 73,904 | | () | 73,904 | 0.46 |
| | | 646 (10) | | | | 1.150.000 | | | |
| 13,201,466 | 417,203 | 040,610 | 14,325,278 | 116,681 | 14,441,959 | 1,159,988 | 504,647 | 16,106,594 | 100.00 |

Appendix 2 FY 1993 Federal-aid Highway Program Apportionments Under P.L. 102-240. Demonstration Projects Are Single State Only (SSO) Projects

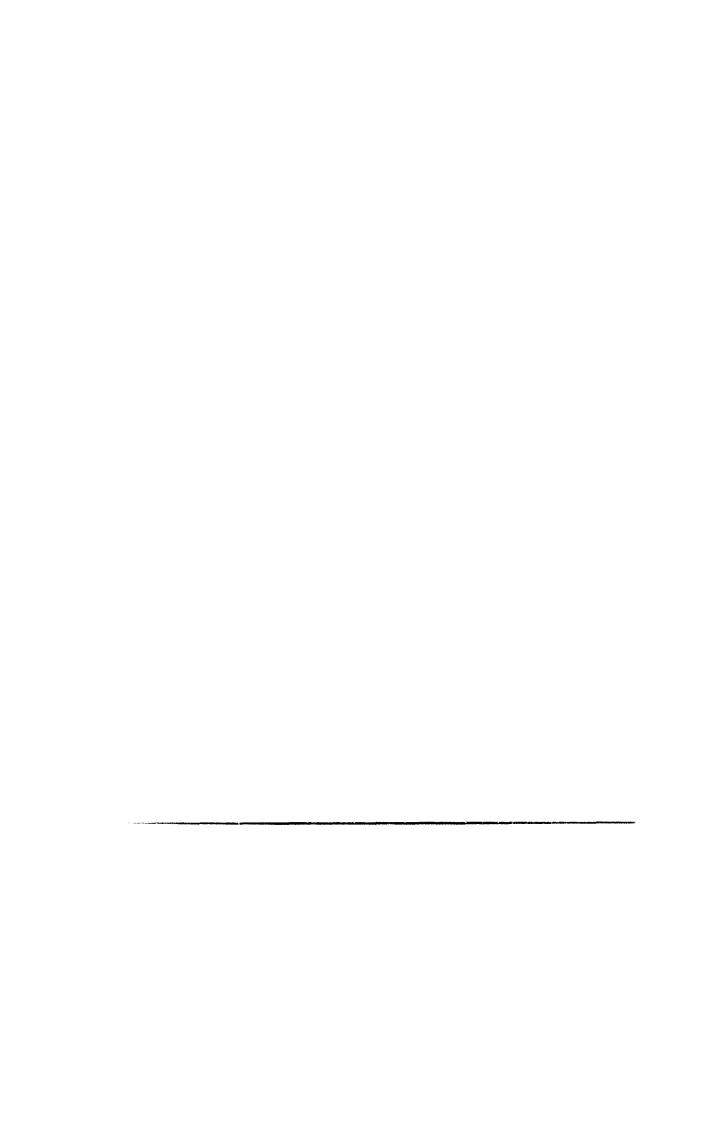
| State | Demonstration | Projects A | Are Singi | e State O | niy (550 |) Project | S | | Cono Mit |
|--|----------------|------------|-----------|-----------|----------|-----------|---------|------------|------------------------|
| Alaska 0 0 21,5c3 53,060 6,396 117,684 0 198,703 4,936 Arizona 0 61,005 45,000 6,396 56,109 0 168,511 13,225 Arkansas 0 29,742 38,619 34,041 42,271 0 144,673 4,936 California 142,554 288,956 292,835 158,444 355,162 9,310 1,247,260 146,273 Colorado 5,432 50,823 52,724 42,79 69,448 0 202,696 44,936 Connecticut 11,968 35,786 57,089 73,660 79,246 55,448 313,197 23,173 Delaware 0 13,387 17,127 6,461 26,584 0 64,159 4,936 Dist. of Col. 22,483 13,987 17,798 14,286 20,605 594 89,751 4,936 Florida 10,125 102,390 132,313 46,349 214,141 0 511,318 29,448 Georgia 27,549 98,330 97,052 43,587 124,600 49,24 396,041 15,251 Hawaii 0 13,987 17,463 14,640 70,078 0 116,168 4,936 Idaho 0 24,718 26,194 6,821 40,323 0 98,057 4,936 Idiniana 0 63,216 73,209 35,044 102,760 2,044 276,293 11,098 Indiana 0 63,216 73,209 35,044 102,760 2,044 276,293 11,098 Kansas 0 39,842 48,022 40,524 51,101 0 179,488 4,936 Kentucky 5,869 47,170 55,410 33,995 70,999 0 213,443 72,442 Louisiana 7,820 49,783 55,744 49,746 53,327 0 216,152 4,936 Maire 0 13,877 55,843 63,806 121,071 5,090 1 216,152 4,936 Maire 0 13,887 21,157 13,495 30,481 0 79,119 4,936 Maire 0 13,887 21,157 13,495 30,481 0 79,119 4,936 Minesota 10,489 52,555 58,433 26,67 306 40 77,109 12,13443 72,424 Massachusetts 776,000 47,834 63,806 121,071 5,090 1,214,430 20,303 30,574 Massachusetts 776,000 47,834 63,806 121,071 5,090 1,214,343 203,033 30,574 Missispipi 0 32,919 41,977 42,467 39,461 0 156,824 4,936 Missispipi 0 32,919 41,977 42,467 39,461 0 138,828 4,936 Missispipi 0 32,919 87,649 136,152 72,949 10 134,345 4,936 Missispipi 0 32,919 87,649 136,152 72,949 10 134,345 4,936 Missispipi 0 32,919 41,977 42,467 39,461 0 156,824 4,936 Missispipi 0 32,919 41,977 42,467 39,461 0 156,824 4,936 Missispipi 0 32,919 41,977 42,467 39,461 0 156,824 4,936 Missispipi 0 32,919 41,977 42,467 39,461 0 156,824 4,936 Missispipi 0 32,919 41,977 42,467 39,461 0 134,345 4,936 Missispipi 0 32,938 81,940 82,558 60,940 97,710 0 134,345 4,936 Missispipi 0 32,938 73,938 60,940 97,710 0 134,345 4,936 Missispipi 0 32,938 7 | State | I-Con. | I-Maint. | NHS | Bridge | STP | I-Trnf. | | Cong. Mit. & Air Q. |
| Alaska 0 0 21,5c3 53,060 6,396 117,684 0 198,703 4,936 Arizona 0 61,005 45,000 6,396 56,109 0 168,511 13,225 Arkansas 0 29,742 38,619 34,041 42,271 0 144,673 4,936 California 142,554 288,956 292,835 158,444 355,162 9,310 1,247,260 146,273 Colorado 5,432 50,823 52,724 42,79 69,448 0 202,696 44,936 Connecticut 11,968 35,786 57,089 73,660 79,246 55,448 313,197 23,173 Delaware 0 13,387 17,127 6,461 26,584 0 64,159 4,936 Dist. of Col. 22,483 13,987 17,798 14,286 20,605 594 89,751 4,936 Florida 10,125 102,390 132,313 46,349 214,141 0 511,318 29,448 Georgia 27,549 98,330 97,052 43,587 124,600 49,24 396,041 15,251 Hawaii 0 13,987 17,463 14,640 70,078 0 116,168 4,936 Idaho 0 24,718 26,194 6,821 40,323 0 98,057 4,936 Idiniana 0 63,216 73,209 35,044 102,760 2,044 276,293 11,098 Indiana 0 63,216 73,209 35,044 102,760 2,044 276,293 11,098 Kansas 0 39,842 48,022 40,524 51,101 0 179,488 4,936 Kentucky 5,869 47,170 55,410 33,995 70,999 0 213,443 72,442 Louisiana 7,820 49,783 55,744 49,746 53,327 0 216,152 4,936 Maire 0 13,877 55,843 63,806 121,071 5,090 1 216,152 4,936 Maire 0 13,887 21,157 13,495 30,481 0 79,119 4,936 Maire 0 13,887 21,157 13,495 30,481 0 79,119 4,936 Minesota 10,489 52,555 58,433 26,67 306 40 77,109 12,13443 72,424 Massachusetts 776,000 47,834 63,806 121,071 5,090 1,214,430 20,303 30,574 Massachusetts 776,000 47,834 63,806 121,071 5,090 1,214,343 203,033 30,574 Missispipi 0 32,919 41,977 42,467 39,461 0 156,824 4,936 Missispipi 0 32,919 41,977 42,467 39,461 0 138,828 4,936 Missispipi 0 32,919 87,649 136,152 72,949 10 134,345 4,936 Missispipi 0 32,919 87,649 136,152 72,949 10 134,345 4,936 Missispipi 0 32,919 41,977 42,467 39,461 0 156,824 4,936 Missispipi 0 32,919 41,977 42,467 39,461 0 156,824 4,936 Missispipi 0 32,919 41,977 42,467 39,461 0 156,824 4,936 Missispipi 0 32,919 41,977 42,467 39,461 0 156,824 4,936 Missispipi 0 32,919 41,977 42,467 39,461 0 134,345 4,936 Missispipi 0 32,938 81,940 82,558 60,940 97,710 0 134,345 4,936 Missispipi 0 32,938 73,938 60,940 97,710 0 134,345 4,936 Missispipi 0 32,938 7 | Alabama | 10.251 | 52.242 | 64,477 | 39,663 | 84,758 | 0 | 251,391 | 4,936 |
| Arkansas 0 0 61,005 45,000 6.396 56,109 0 168,511 13,225 California 142,554 288,956 292,835 158,444 355,162 9,310 1,247,260 146,273 Colorado 5,432 50,823 52,724 24,279 69,438 0 202,696 4,936 Colorado 5,432 50,823 52,724 24,279 69,438 0 202,696 4,936 Colorado 5,432 50,823 52,724 24,279 69,438 0 202,696 4,936 Delaware 0 13,897 17,127 6,461 26,584 0 64,159 4,936 Dist, of Col. 22,483 13,987 17,127 6,461 26,584 0 64,159 4,936 Dist, of Col. 16,125 102,390 132,313 46,349 214,141 0 511,318 29,448 Georgia 27,549 98,330 97,052 43,587 124,600 4,924 396,041 15,251 Hawaii 0 13,887 17,463 14,640 70,778 0 116,168 4,936 Idaho 0 24,718 26,194 6,821 40,323 0 98,057 4,936 Idaho 0 24,718 26,194 6,821 40,323 0 98,057 4,936 Illinois 0 96,463 130,298 84,476 176,876 0 488,113 10,98 | | | | | 6,396 | 117,684 | 0 | 198,703 | 4,936 |
| Arkamsas | Arizona | 0 | | | 6,396 | 56,109 | 0 | 168,511 | 13,225 |
| California 142,554 288,956 292,835 158,444 355,162 9,310 1,247,250 146,273 Colorado 5,432 50,823 52,724 24,279 69,438 0 202,696 4,936 Connecticut 11,968 35,786 57,089 73,660 79,246 55,448 313,197 23,173 Delaware 0 13,897 17,127 6,461 26,584 0 64,159 4,936 Dist. of Col. 22,483 13,987 17,179 14,286 20,605 594 89,751 4,936 Florida 16,125 102,390 132,313 46,349 214,141 0 511,318 29,448 Georgia 27,549 98,330 97,052 43,587 124,600 4,924 396,041 15,251 Hawaii 0 13,987 17,463 14,640 70,78 0 116,168 4,936 Idaho 0 24,718 26,194 6,821 40,323 0 98,057 4,936 Illinois 0 96,463 130,298 84,476 176,876 0 488,113 48,288 Indiana 0 63,216 73,209 35,064 102,760 2,044 276,293 11,098 lowa 0 38,766 52,724 38,536 67,306 40 197,162 4,936 Iowa 0 38,876 52,724 38,536 67,306 40 197,162 4,936 Kentucky 5,869 47,170 55,410 33,995 70,999 0 213,443 7,242 Louisiana 7,820 49,783 55,746 49,476 53,327 0 216,152 4,936 Maine 0 13,987 52,1157 13,495 30,481 0 79,119 4,936 Maryland 0 46,310 52,724 41,513 56,963 5,543 203,033 30,574 Massachusetts 776,000 47,834 63,806 121,071 5,094 14,502 1,018,344 40,836 Mishigan 14,790 89,884 94,030 70,490 97,121 0 366,325 28,730 Mishigan 14,790 89,884 94,030 70,490 97,121 0 366,325 28,730 Mishigan 14,790 89,884 94,030 70,490 97,121 0 366,325 28,730 Mishigan 14,790 89,884 94,030 70,490 97,121 0 366,325 28,730 Mishigan 14,790 89,884 94,030 70,490 97,121 0 366,325 28,730 Mishigan 14,790 89,884 94,030 70,490 97,121 0 366,325 28,730 Mishigan 14,790 89,884 94,030 70,490 97,121 0 366,325 28,730 Mishigan 14,790 89,884 94,030 70,490 97,121 0 366,325 28,730 Mishigan 14,790 89,884 94,030 70,490 97,121 0 366,325 28,730 Mishigan 14,790 89,884 94,030 70,490 97,121 0 366,325 28,730 Mishigan 14,790 89,884 94,030 70,490 97,121 0 366,325 28,730 Mishigan 14,790 89,884 94,030 70,490 97,121 0 366,325 28,730 Mishigan 14,790 89,894 94,030 70,490 97,121 0 366,325 28,730 Mishigan 14,790 89,894 94,030 70,490 97,121 0 366,325 28,730 Mishigan 14,790 89,894 94,030 70,490 97,121 0 366,325 28,730 Mishigan 14,790 89,894 94,030 70,490 97,121 0 366,32 | | | | | | | | | |
| Colorado 5,432 50.823 50.724 24,279 69.438 0 202,696 4.936 Connecticut 11,968 35,786 57,089 73,660 79,246 55,448 313,197 23,173 Delaware 0 13,987 17,127 6.461 26,584 0 64,159 4.936 Dist. of Col. 22,483 13,987 17,127 6.461 26,584 0 64,159 4.936 Dist. of Col. 22,483 13,987 17,127 6.461 26,584 0 64,159 4.936 Dist. of Col. 22,483 13,987 17,798 14,286 20,605 594 89,751 4.936 Georgia 27,549 98,330 97,052 43,587 124,600 4,924 396,041 15,251 Hawaii 0 13,987 17,463 14,640 70,078 0 116,168 4.936 Idaho 0 24,718 26,194 6,821 40,323 0 98,057 4.936 Illinois 0 96,463 130,298 84,476 176,876 0 488,113 48,238 Ilmiana 0 63,216 73,209 35,064 102,760 2,044 276,293 11,098 Illinois 0 39,842 48,022 40,524 51,101 0 179,488 4.936 Illinois 0 39,842 48,022 40,524 51,101 0 179,488 4.936 Kansas 0 39,842 48,022 40,524 51,101 0 179,488 4.936 Kansas 0 39,842 48,022 40,524 51,101 0 179,488 4.936 Maine 0 13,987 21,157 13,493 30,481 0 79,119 4,936 Maine 0 13,987 21,157 13,493 30,481 0 79,119 4,936 Maryland 0 46,310 52,724 41,513 56,963 5,543 203,053 30,574 Massachusetts 776,000 47,834 63,806 121,071 5,090 4,502 1,1018,304 40,560 Mississippi 0 32,919 41,977 42,467 39,461 0 156,824 49,936 Mississippi 0 32,919 41,977 42,467 39,461 0 136,822 4,936 Mississippi 0 32,919 41,977 42,467 39,461 0 156,824 49,936 Mississippi 0 32,919 41,977 42,467 39,461 0 136,822 4,936 Mississippi 0 33,919 41,977 42,467 39,461 0 136,822 4,936 Mississippi 0 32,919 41,977 42,467 39,461 0 136,824 4,936 New Jersey 82,076 32,048 87,649 13,635 21,150 4 1,936 New Jersey 82,076 32,048 87,649 13,635 21,150 4 1,936 New Jersey 82,076 32,048 87,649 13,655 0 134,339 4,936 New Jersey 82,076 32,048 87,649 13,655 0 134,339 4,936 New Jersey 82,076 32,048 87,649 13,655 0 134,339 4,936 New Jersey 82,076 32,048 87,649 13,655 0 134,339 4,936 New Jersey 82,076 32,048 27,838 60,300 73,401 1,406 133,887 1,938 New Jersey 82,076 32,048 27,838 60,300 73,401 1,406 133,887 1,938 New Jersey 82,076 32,048 27,838 60,300 73,401 1,406 133,887 1,938 New Jersey 82,076 32,048 32,048 32,048 33,048 1 0 0 33,888 | | 142,554 | | | | | 9,310 | 1,247,260 | 146,273 |
| Connecticut 11,968 35,786 57,089 73,660 79,246 55,448 313,197 23,179 Delaware 0 13,987 17,127 6,461 26,584 0 64,159 4,936 Dist. of Col. 22,483 13,987 17,798 14,286 20,605 594 89,751 4,936 Florida 16,125 102,390 132,313 46,349 214,141 0 511,318 29,448 Georgia 27,549 98,330 97,052 43,587 124,600 4,924 396,041 15,251 Hawaii 0 13,987 17,463 14,640 70,078 0 116,168 4,936 Idaho 0 24,718 26,194 6,821 40,323 0 98,057 4,936 Idaho 0 36,461 73,209 35,064 102,760 2,044 276,293 11,088 Illinois 0 38,764 48,026 65,266 67,306 40 197,162 </td <td>Colorado</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0</td> <td>202,696</td> <td>4,936</td> | Colorado | | | | | | 0 | 202,696 | 4,936 |
| Delaware | | | | | | 79,246 | 55,448 | 313,197 | |
| Dist. of Col. 22,483 13,987 17,798 14,286 20,605 594 89,751 4,936 Florida 16,125 102,390 132,313 46,349 214,141 0 511,318 29,448 Georgia 27,549 98,330 97,052 43,587 124,600 4,924 396,041 15,251 Hawaii 0 13,987 17,463 14,440 70,078 0 116,168 4,936 Hawaii 0 13,987 17,463 14,440 70,078 0 116,168 4,936 Hilmois 0 96,463 130,298 84,476 176,876 0 488,113 48,258 Indiana 0 63,216 73,209 35,064 102,760 2,044 276,293 11,098 Indiana 0 63,216 73,209 35,064 102,760 2,044 276,293 11,098 Kansas 0 38,766 52,724 43,3326 67,306 40 197,162 4,936 Kentucky 5,869 47,170 55,410 33,995 70,999 0 213,443 7,242 Louisiana 7,820 49,783 55,746 49,476 53,327 0 216,152 4,936 Maine 0 13,887 21,157 13,495 30,481 0 79,119 4,936 Maryland 0 46,310 52,724 41,513 56,963 5,543 203,053 30,574 Missachusetts 776,000 47,834 65,866 121,071 5,090 4,502 2,018,304 40,560 Mississippi 0 32,919 41,977 42,467 39,461 0 156,824 4,936 Missouri 0 76,359 81,940 82,650 66,009 0 306,958 9,771 Montana 0 43,737 36,940 9,998 47,564 0 138,282 4,936 New Yacko 0 45,035 35,933 26,107 47,110 0 134,345 4,936 New Hampshire 0 13,987 20,488 20,525 23,793 4,936 New York 0 108,108 21,567 105,276 120,456 0 455,405 43,272 New Hersey 82,076 32,049 87,649 136,152 72,494 14,955 425,375 56,812 New York 0 108,108 21,567 105,276 120,456 0 455,405 43,272 New Horko 0 108,108 21,567 105,276 120,456 0 455,405 43,272 New Horko 0 108,108 21,567 105,276 120,456 0 455,405 43,272 New Horko 0 108,108 21,567 105,276 120,456 0 455,405 43,272 New York 0 108,106 21,567 105,276 120,456 0 455,405 43,272 New York 0 108,106 21,567 105,276 120,456 | | | | | | 26,584 | 0 | 64,159 | 4,936 |
| Florida | | 22,483 | 13,987 | | | | 594 | 89,751 | 4,936 |
| Georgia 27,549 98,330 97,052 43,587 124,600 4,924 396,041 15,251 Hawaii 0 13,987 17,463 14,640 70,078 0 116,168 4,936 Idaho 0 24,718 26,194 6,821 40,323 0 98,057 4,936 Illinois 0 96,463 130,298 84,476 176,876 0 488,113 48,258 Indiana 0 63,216 73,209 35,064 102,760 2,044 276,293 11,098 Iowa 0 38,766 52,724 38,326 67,306 40 197,162 49,36 Kansas 0 39,842 48,022 40,524 51,101 0 179,488 49,36 Kentucky 5,869 47,710 55,410 33,995 70,999 0 213,443 7,242 Louisiana 7,820 49,783 55,464 49,476 53,322 0 216,152 49,36 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>()</td> <td></td> <td>29,448</td> | | | | | | | () | | 29,448 |
| Hawaii | | | | | | | 4,924 | 396,041 | 15,251 |
| Idaho | | | | | | | | 116,168 | 4,936 |
| Illinois | | | | | | | 0 | 98,057 | |
| Indiana | | | | | | | () | 488,113 | 48,258 |
| New Across O 38,766 52,724 38,326 67,306 40 197,162 4,936 Kansas O 39,842 48,022 40,524 51,101 O 179,488 4,936 Kentucky 5,869 47,170 55,410 33,995 70,999 O 216,152 4,936 Maine O 13,987 21,157 13,495 30,481 O 79,119 4,936 Maryland O 46,310 52,724 41,513 56,963 5,543 230,053 30,574 Massachusetts 776,000 47,834 63,806 121,071 5,096 4,502 1,018,304 40,560 Michigan 14,790 89,884 94,030 70,490 97,121 O 366,325 28,730 Minnesota 10,489 52,565 58,433 27,320 80,302 30 229,140 4,936 Mississippi O 32,919 41,977 42,467 39,461 O 156,624 4,936 Missouri O 76,359 81,940 82,650 66,009 O 306,958 9,771 Montana O 43,779 36,940 9,998 47,564 O 138,282 4,936 New Alampshire O 32,948 87,933 26,107 49,710 O 134,345 4,936 New Jersey 82,076 32,049 87,649 136,152 72,494 14,955 425,375 56,812 New Mexico O 45,033 35,933 6,915 41,6655 O 134,539 4,936 New Morko O 103,408 183,358 255,851 141,680 91,809 776,106 103,897 North Carollia 21,216 55,402 84,962 62,223 115,064 O 338,868 12,171 North Dakota O 21,408 25,166 6,396 41,297 O 94,287 4,936 Ohio O 108,106 121,567 105,276 120,456 O 455,405 43,222 Oklahoma O 38,609 51,380 43,332 58,819 O 190,400 4,936 Oregon 17,629 42,007 41,306 30,574 40,415 10,693 20,400 4,936 Oregon 17,629 42,007 41,306 30,574 40,415 10,693 20,400 4,936 Oregon 17,629 42,007 41,306 30,574 40,415 10,693 20,400 4,936 Oregon 17,629 42,007 41,306 58,536 32,588 O 104,313 4,936 Oregon 17,629 42,007 41,306 58,536 32,588 O 154,737 4,936 Oregon 17,629 42,007 41,306 58,536 32,588 O 104,313 4,936 Oregon 17,629 42,007 41,306 58,536 32,588 | | | | | | | 2,044 | 276,293 | 11,098 |
| Kansas 0 39,842 48,022 40,524 51,101 0 179,488 4,936 Kentucky 5,869 47,770 55,410 33,995 70,999 0 213,443 7,242 Louisiana 7,820 49,783 55,746 49,476 53,327 0 216,152 4,936 Maine 0 13,987 21,157 13,495 30,481 0 79,119 4,936 Maryland 0 46,310 52,724 41,513 56,963 5,543 203,053 30,574 Massachusetts 776,000 47,834 63,806 121,071 5,090 4,502 1,018,304 40,560 Michigan 14,790 89,894 94,030 70,490 97,121 0 366,325 28,730 Missouri 0 32,919 41,977 42,467 39,461 0 156,824 4,936 Missouri 0 76,339 81,940 82,650 66,090 0 308,958 | | | | | | | | | |
| Kentucky 5,869 47,170 55,410 33,995 70,999 0 213,443 7,242 Louisiana 7,820 49,783 55,746 49,476 53,327 0 216,152 4,936 Maine 0 13,987 21,157 13,495 30,481 0 79,119 4,936 Maryland 0 46,310 52,724 41,513 56,963 5,543 203,053 30,574 Massachusetts 776,000 47,834 63,806 121,071 5,090 4,502 1,018,304 40,560 Michigan 14,779 89,894 94,030 70,490 97,121 0 366,325 28,730 Minnesota 10,489 52,555 58,433 27,520 80,302 30 29,140 4,936 Missouri 0 76,359 81,940 82,650 66,009 0 306,958 9,771 Morthada 0 22,594 35,933 20,107 49,710 0 134,345 | | | | | | | 0 | 179,488 | 4,936 |
| Louisiana | | | | | | | | | |
| Maine 0 13,987 21,157 13,495 30,481 0 79,119 4,936 Maryland 0 46,310 52,724 41,513 56,963 5,543 203,053 30,574 Massachusetts 776,000 47,834 63,806 121,071 5,090 4,502 1,018,304 40,560 Michigan 14,790 89,894 94,030 70,490 97,121 0 366,325 28,730 Minnesota 10,489 52,565 58,433 27,320 80,302 30 229,140 4,936 Mississippi 0 32,919 41,977 42,467 39,461 0 156,824 4,936 Missouri 0 76,359 81,940 82,650 66,009 0 30,6958 9,771 Montana 0 43,779 36,940 9,998 47,564 0 138,282 49,36 New Hampshire 0 13,987 20,485 12,572 29,696 0 76,739 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0</td> <td></td> <td>4,936</td> | | | | | | | 0 | | 4,936 |
| Maryland 0 46,310 52,724 41,513 56,963 5,543 203,053 30,574 Massachusetts 776,000 47,834 63,806 121,071 5,090 4,502 1,018,304 40,560 Michigan 14,790 89,894 94,030 70,490 97,121 0 366,325 28,730 Misnesota 10,489 52,565 58,433 27,320 80,302 30 229,140 4,936 Mississippi 0 32,919 41,977 42,467 39,461 0 156,824 4,936 Missouri 0 76,359 81,940 82,650 66,009 0 306,958 9,771 Montana 0 43,779 36,940 9,998 47,564 0 138,282 4,936 Nevada 0 22,544 35,933 26,107 49,710 0 134,345 4,936 New Hampshire 0 13,987 20,485 12,572 29,696 0 76,739< | | | | | | | | | |
| Massachusetts 776,000 47,834 63,806 121,071 5,090 4,502 1,018,304 40,560 Michigan 14,790 89,894 94,030 70,490 97,121 0 366,325 28,730 Minnesota 10,489 52,565 58,433 27,320 80,302 30 229,140 49,36 Mississippi 0 32,919 41,977 42,467 39,461 0 156,824 4,936 Missouri 0 76,359 81,940 82,650 66,009 0 306,958 9,771 Montana 0 43,779 36,940 9,998 47,564 0 138,282 4,936 Nebraska 0 22,594 35,933 26,107 49,710 0 134,345 4,936 New Hampshire 0 13,987 20,485 12,572 29,696 0 76,739 4,936 New Jersey 82,076 32,049 87,649 136,152 72,494 14,955 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | | | | | | | | |
| Michigan 14,790 89,894 94,030 70,490 97,121 0 366,325 28,730 Minnesota 10,489 52,555 58,433 27,320 80,302 30 229,140 4,936 Mississippi 0 32,919 41,977 42,467 39,461 0 156,824 4,936 Missouri 0 76,359 81,940 82,650 66,009 0 306,958 9,771 Montana 0 43,779 36,940 9,998 47,564 0 138,282 4,936 Nebraska 0 22,594 35,933 26,107 49,710 0 134,345 4,936 New Hampshire 0 13,987 20,485 12,572 29,696 0 76,739 49,36 New Jersey 82,076 32,049 87,649 136,152 72,494 14,955 425,375 56,812 New Mexico 0 45,035 35,933 6,915 46,655 0 134,539 | | | | | | | | | |
| Minnesota 10,489 52,565 58,433 27,320 80,302 30 229,140 4,936 Mississippi 0 32,919 41,977 42,467 39,461 0 156,824 4,936 Missouri 0 76,359 81,940 82,650 66,009 0 306,958 9,771 Montana 0 43,779 36,940 9,998 47,564 0 138,282 4,936 Nebraska 0 22,594 35,933 26,107 49,710 0 134,345 4,936 Nevada 0 24,668 25,858 6,396 39,881 0 96,803 4,936 New Jersey 82,076 32,049 87,649 136,152 72,494 14,955 425,375 56,812 New York 0 103,408 183,358 255,851 141,680 91,809 776,106 103,897 North Dakota 0 21,216 55,402 84,962 62,223 115,064 0 | | | | | | | | | |
| Mississippi 0 32,919 41,977 42,467 39,461 0 156,824 4,936 Missouri 0 76,339 81,940 82,650 66,009 0 306,958 9,771 Montana 0 43,779 36,940 9,998 47,564 0 138,282 4,936 Nebraska 0 22,594 35,933 26,107 49,710 0 134,345 4,936 New Hampshire 0 13,987 20,485 12,572 29,696 0 76,739 4,936 New Jersey 82,076 32,049 87,649 136,152 72,494 14,955 425,375 56,812 New Jersey 82,076 32,049 87,649 136,152 72,494 14,955 425,375 56,812 New York 0 103,408 183,358 255,851 141,680 91,809 776,106 103,897 North Carolina 21,216 55,402 84,962 62,223 115,064 0 | Minnesota | | | | | | | | 4,936 |
| Missouri 0 76,359 81,940 82,650 66,009 0 306,958 9,771 Montana 0 43,779 36,940 9,998 47,564 0 138,282 4,936 Nebraska 0 22,594 35,933 26,107 49,710 0 134,345 4,936 New Alampshire 0 13,987 20,485 12,572 29,696 0 76,739 4,936 New Jersey 82,076 32,049 87,649 136,152 72,494 14,955 425,375 56,812 New Mexico 0 45,035 35,933 6,915 46,655 0 134,539 4,936 New York 0 103,408 183,358 255,851 141,680 91,809 776,106 103,897 North Carolina 21,216 55,402 84,962 62,223 115,064 0 338,868 12,171 North Dakota 0 216,806 6,396 41,297 0 94,287 4 | | | | | | | | 156,824 | 4,936 |
| Montana 0 43,779 36,940 9,998 47,564 0 138,282 4,936 Nebraska 0 22,594 35,933 26,107 49,710 0 134,345 4,936 Nevada 0 24,668 25,858 6,396 39,881 0 96,803 4,936 New Hampshire 0 13,987 20,485 12,572 29,696 0 76,739 4,936 New Jersey 82,076 32,049 87,649 136,152 72,494 14,955 425,375 56,812 New York 0 103,408 183,358 255,851 141,680 91,809 776,106 103,897 North Carolina 21,216 55,402 84,962 62,223 115,064 0 338,868 12,171 North Dakota 0 21,408 25,186 6,396 41,297 0 94,287 4,936 Ohio 0 108,10e 21,567 105,27e 120,45e 0 455,405 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0</td> <td></td> <td>9,771</td> | | | | | | | 0 | | 9,771 |
| Nebraska 0 22,594 35,933 26,107 49,710 0 134,345 4,936 Nevada 0 24,668 25,858 6,396 39,881 0 96,803 4,936 New Hampshire 0 13,987 20,485 12,572 29,696 0 76,739 4,936 New Jersey 82,076 32,049 87,649 136,152 72,494 14,955 425,375 56,812 New Mexico 0 45,035 35,933 6,915 46,655 0 134,539 4,936 New York 0 103,408 183,582 255,851 141,680 91,809 776,106 103,897 North Carolina 21,216 55,402 84,962 62,223 115,064 0 338,868 12,171 North Dakota 0 21,408 25,186 6,396 41,297 0 94,287 4,936 Ohio 0 108,106 121,567 105,276 120,456 0 455,40 | | | | 36,940 | | | 0 | | 4,936 |
| Nevada 0 24,668 25,858 6,396 39,881 0 96,803 4,936 New Hampshire 0 13,987 20,485 12,572 29,696 0 76,739 4,936 New Jersey 82,076 32,049 87,649 136,152 72,494 14,955 425,375 56,812 New Mexico 0 45,035 35,933 6,915 46,655 0 134,539 4,936 New York 0 103,408 183,358 255,851 141,680 91,809 776,106 103,897 North Carolina 21,216 55,402 84,962 62,223 115,064 0 338,868 12,171 North Dakota 0 21,408 25,186 6,396 41,297 0 94,287 4,936 Ohio 0 108,106 121,567 105,276 120,456 0 455,405 43,272 Oklahoma 0 38,509 51,380 43,332 58,819 0 192,0 | | | | | | | () | 134,345 | 4,936 |
| New Hampshire 0 13,987 20,485 12,572 29,696 0 76,739 4,936 New Jersey 82,076 32,049 87,649 136,152 72,494 14,955 425,375 56,812 New Mexico 0 45,035 35,933 6,915 46,655 0 134,539 4,936 New York 0 103,408 183,358 255,851 141,680 91,809 776,106 103,897 North Carolina 21,216 55,402 84,962 62,223 115,064 0 338,868 12,171 North Dakota 0 21,408 25,186 6,396 41,297 0 94,287 4,936 Ohio 0 108,106 121,567 105,276 120,456 0 455,405 43,322 Oklahoma 0 38,509 51,380 43,332 58,819 0 192,040 49,36 Oregon 17,629 42,007 41,306 30,574 40,541 1,406 | | 0 | 24,668 | 25,858 | 6,396 | 39,881 | 0 | 96,803 | 4,936 |
| New Jersey 82,076 32,049 87,649 136,152 72,494 14,955 425,375 56,812 New Mexico 0 45,035 35,933 6,915 46,655 0 134,539 4,936 New York 0 103,408 183,358 255,851 141,680 91,809 776,106 103,897 North Carolina 21,216 55,402 84,962 62,223 115,064 0 338,868 12,171 North Dakota 0 21,408 25,186 6,396 41,297 0 94,287 4,936 Ohio 0 108,106 121,567 105,276 120,456 0 455,405 43,272 Oklahoma 0 38,509 51,380 43,232 58,819 0 192,040 4,936 Oregon 17,629 42,007 41,306 30,574 40,541 1,406 173,463 5,767 Pennsylvania 0 71,660 138,022 258,435 48,931 79 | | | | | | | () | | 4,936 |
| New Mexico 0 45,035 35,933 6,915 46,655 0 134,539 4,936 New York 0 103,408 183,358 255,851 141,680 91,809 776,106 103,897 North Carolina 21,216 55,402 84,962 62,223 115,064 0 338,868 12,171 North Dakota 0 21,408 25,186 6,396 41,297 0 94,287 4,936 Ohio 0 108,106 121,567 105,276 120,456 0 455,405 43,272 Oklahoma 0 38,509 51,380 43,332 58,819 0 192,040 4,936 Oregon 17,629 42,007 41,306 30,574 40,541 1,406 173,463 5,777 Pennsylvania 0 71,660 138,022 258,435 48,931 79 517,127 59,538 Rhode Island 0 13,987 17,463 14,746 64,077 0 | | 82,076 | 32,049 | | | 72,494 | 14,955 | 425,375 | 56,812 |
| New York 0 103,408 183,358 255,851 141,680 91,809 776,106 103,897 North Carolina 21,216 55,402 84,962 62,223 115,064 0 338,868 12,171 North Dakota 0 21,408 25,186 6,396 41,297 0 94,287 4,936 Ohio 0 108,106 121,567 105,276 120,456 0 455,405 43,272 Oklahoma 0 38,509 51,380 43,332 58,819 0 192,040 4,936 Oregon 17,629 42,007 41,306 30,574 40,541 1,406 173,463 5,777 Pennsylvania 0 71,660 138,022 258,435 48,931 79 517,127 59,538 Rhode Island 0 13,987 17,463 14,913 23,542 31,223 101,128 5,767 South Carolina 9,248 47,933 49,701 24,476 64,077 0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>134,539</td> <td></td> | | | | | | | | 134,539 | |
| North Carolina 21,216 55,402 84,962 62,223 115,064 0 338,868 12,171 North Dakota 0 21,408 25,186 6,396 41,297 0 94,287 4,936 Ohio 0 108,106 121,567 105,276 120,456 0 455,405 43,272 Oklahoma 0 38,509 51,380 43,332 58,819 0 192,040 4,936 Oregon 17,629 42,007 41,306 30,574 40,541 1,406 173,463 5,777 Pennsylvania 0 71,660 138,022 258,435 48,931 79 517,127 59,538 Rhode Island 0 13,987 17,463 14,913 23,542 31,223 101,128 5,767 South Carolina 9,248 47,933 49,701 24,476 64,077 0 195,436 4,936 Tennessee 2,159 69,184 73,880 60,300 73,401 10,893 | | 0 | | | | 141,680 | 91,809 | 776,106 | 103,897 |
| North Dakota 0 21,408 25,186 6,396 41,297 0 94,287 4,936 Ohio 0 108,106 121,567 105,276 120,456 0 455,405 43,272 Oklahoma 0 38,509 51,380 43,332 58,819 0 192,040 4,936 Oregon 17,629 42,007 41,306 30,574 40,541 1,406 173,463 5,777 Pennsylvania 0 71,660 138,022 258,435 48,931 79 517,127 59,538 Rhode Island 0 13,987 17,463 14,913 23,542 31,223 101,128 5,767 South Carolina 9,248 47,933 49,701 24,476 64,077 0 195,436 4,936 South Dakota 0 26,123 27,873 10,165 40,152 0 104,313 4,936 Texas 30,600 210,326 229,029 100,105 317,501 0 | | 21,216 | | | | | | 338,868 | 12,171 |
| Ohio 0 108,106 121,567 105,276 120,456 0 455,405 43,272 Oklahoma 0 38,509 51,380 43,332 58,819 0 192,040 4,936 Oregon 17,629 42,007 41,306 30,574 40,541 1,406 173,463 5,777 Pennsylvania 0 71,660 138,022 258,435 48,931 79 517,127 59,538 Rhode Island 0 13,987 17,463 14,913 23,542 31,223 101,128 5,767 South Carolina 9,248 47,933 49,701 24,476 64,077 0 195,436 4,936 South Dakota 0 26,123 27,873 10,165 40,152 0 104,313 4,936 Tennessee 2,159 69,184 73,880 60,300 73,401 10,893 289,817 10,997 Texas 30,600 210,326 229,029 100,105 317,501 0 | | | | | | | 0 | 94,287 | 4,936 |
| Oklahoma 0 38,509 51,380 43,332 58,819 0 192,040 4,936 Oregon 17,629 42,007 41,306 30,574 40,541 1,406 173,463 5,777 Pennsylvania 0 71,660 138,022 258,435 48,931 79 517,127 59,538 Rhode Island 0 13,987 17,463 14,913 23,542 31,223 101,128 5,767 South Carolina 9,248 47,933 49,701 24,476 64,077 0 195,436 4,936 South Dakota 0 26,123 27,873 10,165 40,152 0 104,313 4,936 Tennessee 2,159 69,184 73,880 60,300 73,401 10,893 289,817 10,997 Texas 30,600 210,326 229,029 100,105 317,501 0 887,561 98,099 Utah 0 46,049 31,903 9,151 32,317 0 | | 0 | | 121,567 | 105,276 | | () | 455,405 | 43,272 |
| Oregon 17,629 42,007 41,306 30,574 40,541 1,406 173,463 5,777 Pennsylvania 0 71,660 138,022 258,435 48,931 79 517,127 59,538 Rhode Island 0 13,987 17.463 14,913 23,542 31,223 101,128 5,767 South Carolina 9,248 47,933 49,701 24,476 64,077 0 195,436 4,936 South Dakota 0 26,123 27,873 10,165 40,152 0 104,313 4,936 Tennessee 2,159 69,184 73,880 60,300 73,401 10,893 289,817 10,997 Texas 30,600 210,326 229,029 100,105 317,501 0 887,561 98,099 Utah 0 46,049 31,903 9,151 32,317 0 119,420 4,936 Vermont 0 13,987 18,470 13,268 23,467 0 < | Oklahoma | 0 | 38,509 | | | 58,819 | 0 | | 4,936 |
| Pennsylvania 0 71,660 138,022 258,435 48,931 79 517,127 59,538 Rhode Island 0 13,987 17,463 14,913 23,542 31,223 101,128 5,767 South Carolina 9,248 47,933 49,701 24,476 64,077 0 195,436 4,936 South Dakota 0 26,123 27,873 10,165 40,152 0 104,313 4,936 Tennessee 2,159 69,184 73,880 60,300 73,401 10,893 289,817 10,997 Texas 30,600 210,326 229,029 100,105 317,501 0 887,561 98,099 Utah 0 46,049 31,903 9,151 32,317 0 119,420 4,936 Vermont 0 13,987 18,470 13,268 23,467 0 69,191 4,936 Virginia 0 77,632 73,545 49,329 75,001 0 275,5 | Oregon | 17,629 | | | | 40,541 | 1,406 | 173,463 | 5,777 |
| Rhode Island 0 13,987 17,463 14,913 23,542 31,223 101,128 5,767 South Carolina 9,248 47,933 49,701 24,476 64,077 0 195,436 4,936 South Dakota 0 26,123 27,873 10,165 40,152 0 104,313 4,936 Tennessee 2,159 69,184 73,880 60,300 73,401 10,893 289,817 10,997 Texas 30,600 210,326 229,029 100,105 317,501 0 887,561 98,099 Utah 0 46,049 31,903 9,151 32,317 0 119,420 4,936 Vermont 0 13,987 18,470 13,268 23,467 0 69,191 4,936 Virginia 0 77,632 73,545 49,329 75,001 0 225,276 15,668 West Virginia 0 22,307 41,306 58,536 32,588 0 154,737 | | | | | 258,435 | | 79 | 517,127 | 59,538 |
| South Carolina 9,248 47,933 49,701 24,476 64,077 0 195,436 4,936 South Dakota 0 26,123 27,873 10,165 40,152 0 104,313 4,936 Tennessee 2,159 69,184 73,880 60,300 73,401 10,893 289,817 10,997 Texas 30,600 210,326 229,029 100,105 317,501 0 887,561 98,099 Utah 0 46,049 31,903 9,151 32,317 0 119,420 4,936 Vermont 0 13,987 18,470 13,268 23,467 0 69,191 4,936 Virginia 0 77,632 73,545 49,329 75,001 0 275,507 20,970 Washington 4,430 58,997 59,104 56,042 46,704 0 225,276 15,668 West Virginia 0 22,307 41,306 58,536 32,588 0 154,737 </td <td></td> <td>0</td> <td></td> <td>17,463</td> <td>14,913</td> <td></td> <td>31,223</td> <td>101,128</td> <td>5,767</td> | | 0 | | 17,463 | 14,913 | | 31,223 | 101,128 | 5,767 |
| South Dakota 0 26,123 27,873 10,165 40,152 0 104,313 4,936 Tennessee 2,159 69,184 73,880 60,300 73,401 10,893 289,817 10,997 Texas 30,600 210,326 229,029 100,105 317,501 0 887,561 98,099 Utah 0 46,049 31,903 9,151 32,317 0 119,420 4,936 Vermont 0 13,987 18,470 13,268 23,467 0 69,191 4,936 Virginia 0 77,632 73,545 49,329 75,001 0 275,507 20,970 Washington 4,430 58,997 59,104 56,042 46,704 0 225,276 15,668 West Virginia 0 22,307 41,306 58,536 32,588 0 154,737 4,936 Wisconsin 0 37,169 56,418 34,038 83,379 0 211,004 | South Carolina | 9,248 | 47,933 | | 24,476 | 64,077 | 0 | 195,436 | 4,936 |
| Texas 30,600 210,326 229,029 100,105 317,501 0 887,561 98,099 Utah 0 46,049 31,903 9,151 32,317 0 119,420 4,936 Vermont 0 13,987 18,470 13,268 23,467 0 69,191 4,936 Virginia 0 77,632 73,545 49,329 75,001 0 275,507 20,970 Washington 4,430 58,997 59,104 56,042 46,704 0 225,276 15,668 West Virginia 0 22,307 41,306 58,536 32,588 0 154,737 4,936 Wisconsin 0 37,169 56,418 34,038 83,379 0 211,004 12,411 Wyoming 0 34,432 27,873 6,396 35,650 0 104,351 4,936 Puerto Rico 0 13,987 21,828 16,928 29,029 0 81,772 4,936 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>()</td> <td>104,313</td> <td>4,936</td> | | | | | | | () | 104,313 | 4,936 |
| Texas 30,600 210,326 229,029 100,105 317,501 0 887,561 98,099 Utah 0 46,049 31,903 9,151 32,317 0 119,420 4,936 Vermont 0 13,987 18,470 13,268 23,467 0 69,191 4,936 Virginia 0 77,632 73,545 49,329 75,001 0 275,507 20,970 Washington 4,430 58,997 59,104 56,042 46,704 0 225,276 15,668 West Virginia 0 22,307 41,306 58,536 32,588 0 154,737 4,936 Wisconsin 0 37,169 56,418 34,038 83,379 0 211,004 12,411 Wyoming 0 34,432 27,873 6,396 35,650 0 104,351 4,936 Puerto Rico 0 13,987 21,828 16,928 29,029 0 81,772 4,936 </td <td></td> <td>2,159</td> <td></td> <td></td> <td>60,300</td> <td>73,401</td> <td>10,893</td> <td>289,817</td> <td>10,997</td> | | 2,159 | | | 60,300 | 73,401 | 10,893 | 289,817 | 10,997 |
| Utah 0 46,049 31,903 9,151 32,317 0 119,420 4,936 Vermont 0 13,987 18,470 13,268 23,467 0 69,191 4,936 Virginia 0 77,632 73,545 49,329 75,001 0 275,507 20,970 Washington 4,430 58,997 59,104 56,042 46,704 0 225,276 15,668 West Virginia 0 22,307 41,306 58,536 32,588 0 154,737 4,936 Wisconsin 0 37,169 56,418 34,038 83,379 0 211,004 12,411 Wyoming 0 34,432 27,873 6,396 35,650 0 104,351 4,936 Puerto Rico 0 13,987 21,828 16,928 29,029 0 81,772 4,936 | | | | | | | 0 | 887,561 | 98,099 |
| Vermont 0 13,987 18,470 13,268 23,467 0 69,191 4,936 Virginia 0 77,632 73,545 49,329 75,001 0 275,507 20,970 Washington 4,430 58,997 59,104 56,042 46,704 0 225,276 15,668 West Virginia 0 22,307 41,306 58,536 32,588 0 154,737 4,936 Wisconsin 0 37,169 56,418 34,038 83,379 0 211,004 12,411 Wyoming 0 34,432 27,873 6,396 35,650 0 104,351 4,936 Puerto Rico 0 13,987 21,828 16,928 29,029 0 81,772 4,936 | | | | | | | 0 | | 4,936 |
| Virginia 0 77,632 73,545 49,329 75,001 0 275,507 20,970 Washington 4,430 58,997 59,104 56,042 46,704 0 225,276 15,668 West Virginia 0 22,307 41,306 58,536 32,588 0 154,737 4,936 Wisconsin 0 37,169 56,418 34,038 83,379 0 211,004 12,411 Wyoming 0 34,432 27,873 6,396 35,650 0 104,351 4,936 Puerto Rico 0 13,987 21,828 16,928 29,029 0 81,772 4,936 | | | | | | | | | 4,936 |
| Washington 4,430 58,997 59,104 56,042 46,704 0 225,276 15,668 West Virginia 0 22,307 41,306 58,536 32,588 0 154,737 4,936 Wisconsin 0 37,169 56,418 34,038 83,379 0 211,004 12,411 Wyoming 0 34,432 27,873 6,396 35,650 0 104,351 4,936 Puerto Rico 0 13,987 21,828 16,928 29,029 0 81,772 4,936 | | | | | | | 0 | | |
| West Virginia 0 22,307 41,306 58,536 32,588 0 154,737 4,936 Wisconsin 0 37,169 56,418 34,038 83,379 0 211,004 12,411 Wyoming 0 34,432 27,873 6,396 35,650 0 104,351 4,936 Puerto Rico 0 13,987 21,828 16,928 29,029 0 81,772 4,936 | | | | | | | | | 15,668 |
| Wisconsin 0 37,169 56,418 34,038 83,379 0 211,004 12,411 Wyoming 0 34,432 27,873 6,396 35,650 0 104,351 4,936 Puerto Rico 0 13,987 21,828 16,928 29,029 0 81,772 4,936 | | | | | | | | 154,737 | 4,936 |
| Wyoming 0 34,432 27,873 6,396 35,650 0 104,351 4,936 Puerto Rico 0 13,987 21,828 16,928 29,029 0 81,772 4,936 | | | | | | | | | 12,411 |
| Puerto Rico 0 13,987 21,828 16,928 29,029 0 81,772 4,936 | | | | | | | | | 4,936 |
| | | 0 | | | | | | | 4,936 |
| | | 1 218 686 | | | | 3,928 389 | 232 800 | 14 105 194 | |

| Subtotal | Donor | H.H. Adjust. | Subtotal | Metro. | Total | Min. Alloc. | Demos SSO | Grand Total | Percent |
|------------|---------|-----------------|------------|---------|------------|----------------|--------------|----------------|---------|
| 256,327 | 14,094 | 110) | 270,421 | 1,529 | 271,950 | 23,063 | 26,901 | 321,915 | 1.74 |
| 203,639 | 14,074 | | 203,639 | 698 | 204,337 | 23,003 | 20,901 | 204,337 | 1.10 |
| 181,735 | 8,747 | 24,557 | 215,039 | 2,207 | 217,247 | 35,588 | 2,245 | 255,080 | 1.38 |
| 149,609 | 7,104 | 13,800 | 170,513 | 698 | 171,212 | 30,860 | 51,152 | 253,223 | 1.37 |
| 1,393,533 | 79,631 | 13,000 | 1,473,164 | 21,166 | 1,494,330 | 146,143 | 58,963 | 1,699,436 | 9.17 |
| 207,632 | 77,031 | | 207,632 | 1,976 | 209,608 | 140,140 | 534 | 210,142 | 1.13 |
| 336,371 | | | 336,371 | 2,041 | 338,412 | | 14,610 | 353,021 | 1.91 |
| 69,095 | | 391 | 69,486 | 698 | 70,184 | | 0 | 70,184 | 0.38 |
| 94,687 | | | 94,687 | 698 | 95,386 | | 4,066 | 99,452 | 0.54 |
| 540,766 | 33,663 | | 574,429 | 8,459 | 582,888 | 135,967 | 33,039 | 751,894 | 4.06 |
| 411,292 | 19,535 | 11,322 | 442,148 | 2,710 | 444,858 | 61,885 | 19,394 | 526,137 | 2.84 |
| 121,104 | 17,000 | 11/022 | 121,104 | 698 | 121,802 | 01,000 | 1,104 | 122,906 | 0.66 |
| 102,993 | | 8,946 | 111,939 | 698 | 112,638 | | 12,954 | 125,591 | 0.68 |
| 536,371 | | 60,581 | 596,952 | 7,047 | 603,999 | | 104,044 | 708,043 | 3.82 |
| 287,391 | 24,970 | 12,048 | 324,409 | 2,238 | 326,647 | 48,441 | 17,278 | 392,366 | 2.12 |
| 202,098 | | 9,765 | 211,863 | 783 | 212,647 | / | 7,286 | 219,933 | 1.19 |
| 184,424 | | 8,978 | 193,402 | 847 | 194,249 | | 13,432 | 207,681 | 1.12 |
| 220,685 | 15,625 | 6,021 | 242,331 | 1,061 | 243,393 | 15,274 | 3,974 | 262,641 | 1.42 |
| 221,088 | 10,236 | 26,485 | 257,808 | 1,852 | 259,660 | 4,882 | 12,909 | 277,451 | 1.50 |
| 84,055 | 10,200 | 306 | 84,361 | 698 | 85,059 | -/ | 34,426 | 119,486 | 0.64 |
| 233,626 | 10,633 | 11,993 | 256,253 | 2,977 | 259,229 | 36,668 | 17,682 | 313,580 | 1.69 |
| 1,058,864 | 10,000 | 11/270 | 1,058,864 | 3,932 | 1,062,796 | 00,000 | 1,086 | 1,063,882 | 5.74 |
| 395,054 | 32,508 | | 427,563 | 4,831 | 432,394 | 51,728 | 22,827 | 506,949 | 2.74 |
| 234,075 | 02,000 | 2,502 | 236,577 | 1,971 | 238,548 | - 01,720 | 36,237 | 274,785 | 1.48 |
| 161,760 | 6,108 | 18,003 | 185,871 | 698 | 186,569 | 9,029 | 5,106 | 200,703 | 1.08 |
| 316,729 | 19,084 | 20,939 | 356,752 | 2,313 | 359,065 | 21,155 | 20,608 | 400,828 | 2.16 |
| 143,218 | 17,001 | 21,175 | 164,393 | 698 | 165,091 | 21/100 | 3,312 | 168,403 | 0.91 |
| 139,281 | | 21,170 | 139,281 | 698 | 139,979 | | 957 | 140,936 | 0.76 |
| 101,739 | | 2,748 | 104,488 | 757 | 105,245 | | 13,542 | 118,787 | 0.64 |
| 81,675 | | 2,, 10 | 81,675 | 698 | 82,374 | | 5,906 | 88,280 | 0.48 |
| 482,188 | | 4,212 | 486,400 | 5,510 | 491,910 | | 37,334 | 529,244 | 2.86 |
| 139,475 | | 39,681 | 179,156 | 698 | 179,854 | | 1,987 | 181,841 | 0.98 |
| 880,003 | | 28,699 | 908,703 | 11,732 | 920,435 | | 65,657 | 986,091 | 5.32 |
| 351,039 | 17,219 | 23,406 | 391,663 | 2,089 | 393,751 | 51,952 | 18,106 | 463,809 | 2.50 |
| 99,223 | 17,212 | 5,853 | 105,076 | 698 | 105,774 | | 13,064 | 118,838 | 0.64 |
| 498,676 | 44,311 | 24,054 | 567,041 | 5,533 | 572,574 | 65,110 | 29,043 | 666,726 | 3.60 |
| 196,976 | 8,325 | 14,330 | 219,631 | 1,126 | 220,757 | 21,027 | 16,291 | 258,075 | 1.39 |
| 179,240 | 0,020 | 19,994 | 199,234 | 1,180 | 200,414 | 21,027 | 8,464 | 208,878 | 1.13 |
| 576,665 | 23,994 | 97,460 | 698,119 | 5,990 | 704,109 | 36,392 | 159,585 | 900,086 | 4.86 |
| 106,895 | 20,221 | 27,100 | 106,895 | 685 | 107,580 | 00,072 | 10,563 | 118,144 | 0.64 |
| 200,372 | 10,371 | _ | 210,743 | 1,186 | 211,928 | 4,378 | 7,121 | 223,427 | 1.21 |
| 109,249 | 10,0,1 | 3,593 | 112,842 | 698 | 113,540 | 1,070 | () | 113,540 | 0.61 |
| 300,815 | 17,064 | 13,654 | 331,532 | 1,843 | 333,375 | 20,981 | 7,084 | 361,440 | 1.95 |
| 985,661 | 50,615 | 10,001 | 1,036,276 | 9,452 | 1,045,728 | 79,828 | 43,498 | 1,169,053 | 6.31 |
| 124,356 | 30,013 | 2,142 | 126,498 | 1,097 | 127,594 | 7 - 70-20 | 2,006 | 129,600 | 0.70 |
| 74,127 | | 446 | 74,574 | 698 | 75,272 | | 3,680 | 78,952 | 0.43 |
| 296,477 | 18,809 | 2,036 | 317,322 | 3,183 | 320,505 | 69,394 | 25,668 | 415,567 | 2.24 |
| 240,944 | 13,798 | 72,406 | 327,147 | 2,672 | 329,819 | 70,188 | 16,486 | 416,494 | 2.25 |
| 159,673 | 127,70 | | 159,673 | 698 | 160,371 | ,,,,,,,, | 57,371 | 217,742 | 1.18 |
| 223,415 | 12,136 | 59,834 | 295,385 | 2,049 | 297,434 | 40,526 | 13,156 | 351,116 | 1.64 |
| 109,287 | , | 4,263 | 113,550 | 698 | 114,248 | 10,0.20 | 3,680 | 117,928 | 0.64 |
| 86,708 | | -, | 86,708 | 1,766 | 88,474 | | 0 | 88,474 | 0.48 |
| | 400 500 | (7) (22 | | | | 1.000.460 | | | |
| 15,092,382 | 498,580 | 6/6,622 | 16,267,584 | 139,660 | 16,407,244 | 1,080,460 | 1,085,417 | 18,573,121 | 100.00 |

Intermodal Surface Transportation Efficiency Act of 1991 (ISTEA) Publications

Brochures Published During 1992

| 1. | NAME OF DOCUMENT A Summary of the Intermodal Surface Transportation Efficiency Act of 1991 | DATE PUBLISHED December 1991 |
|-----|---|--|
| 2. | A Summary – Motor Carrier Act of 1991 Title IV of the Intermodal Surface Transportation Efficiency Act of 1991 | January 1992 |
| 3. | A Summary – Environmental Programs and Provisions of the Intermodal Surface Transportation Efficiency Act of 1991 | March 1992 |
| 4. | A Summary – Design and Construction of Highway Projects under the Intermodal Surface Transportation Efficiency Act of 1991 | May 1992 |
| 5. | Electronic Access to Questions and Answers on the Intermodal Surface Transportation Efficiency Act of 1991 | May 1992 |
| 6. | Building A Better Partnership: Public/Private Cost-Sharing and Toll Financing Provisions of the Intermodal Surface Transportation Efficiency Act of 1991 | June 1992 |
| 7. | A Summary – Air Quality Programs and Provisions of the Intermodal Surface Transportation Efficiency Act of 1991 | August 1992 |
| 8. | Civil Rights Implications of the Intermodal Surface Transportation Efficiency Act of 1991 | August 1992 |
| 9. | A Summary – Bicycle and Pedestrian Provisions under the Intermodal Surface Transportation Efficiency Act of 1991 | September 1992 |
| 10. | A Summary – Opportunities for Local Governments under the Intermodal Surface Transportation Efficiency Act of 1991 | November 1992 |
| 11. | Edge City and ISTEA – Examining the Transportation Implications of Suburban Development Patterns | January 1993 |
| 12. | Roundtable Discussion on Federal-aid Toll Financing Provisions of ISTEA Sponsored by AASHTO, FHWA, and IBTTA | (proposed for) February 1993 (in progress) |



Publication No. FHWA-PL-93-013 HPP-20/2-93(10M)E